Yahoo Group Archive: utahHAM

Yahoo Group summary: General Info about Amateur Radio and the Radio Hobby in Utah.

These Yahoo Groups messages were archived in WARC format by ArchiveTeam in 2016. This PDF was generated by Digital Library of Amateur Radio & Communications from the WARC files in 2026.

Date span: 1999-02-24 through 2013-04-01, plus 4 undated messages

Source WARC: yahoo-groups-2016-02-02T22:38:56Z-74hb8g.warc.gz

Source item: https://archive.org/details/yahoo-groups-2016-02-02T22-38-56Z-74hb8g

Messages included in this PDF: 329

Yahoo replaced the domain portions of email addresses with @... in the archived messages. Characters lost in Yahoo's archived text appear as ?.

Messages are presented in ascending Yahoo message-ID order. Gaps indicate records absent from the source WARC or messages omitted from this PDF as spam.

1. Test Message

Yahoo group: utahHAM
Date: 1999-02-24 16:42:13 UTC
From: Clark Dowding N7TDT
Topic: 1 Message: 1

Ignore.

2. Section Manager

Yahoo group: utahHAM
Date: 1999-02-24 18:16:59 UTC
From: Thomas M. Schaefer
Topic: 2 Message: 2

If anyone is interested in running for the Utah section manager, the deadline for the nomination form to be received at the league is March 5th. The wording for the nomination is in QST for the last two months issues. You need a nomination from five ARRL members. If you have an interest in the ARRL and how such matters are handled here in Utah, please consider running for this office.

Tom NY4I

3. Re: Section Manager

Yahoo group: utahHAM
Date: 1999-02-24 18:20:45 UTC
From: alan@es.com
Topic: 2 Message: 3

Hi Tom...

I had intended to get in touch with you about the DX contests. We could have used your help last weekend, actually. Please feel free to give me a call any time and come on down whenever you wish. The door is always open at the Rancho .... ..

We are looking for operators for the phone weekend if you are interested. We are also planning on doing the SSB WPX contest on March 26/27/28.

Alan

4. Re: Section Manager

Yahoo group: utahHAM
Date: 1999-02-24 18:23:45 UTC
From: alan@es.com
Topic: 2 Message: 4

OOPS...

I see this went out on the utahHAM list.

We are always looking for operators to fill in the gaps in the contests at KO7X (aka the Rancho). Feel free to contact me if you are interested.

Alan, KO7X

Email: alan@... <mailto:alan@...>

5. Re: Section Manager

Yahoo group: utahHAM
Date: 1999-02-24 19:41:49 UTC
From: Thomas M. Schaefer
Topic: 2 Message: 5

What size effort are you planning for the ARRL phone? I would like to help out with that.

Tom
-----Original Message-----
From: alan@... <alan@...>
To: utahHAM@onelist.com <utahHAM@onelist.com>
Date: Wednesday, February 24, 1999 11:20 AM
Subject: [utahHAM] Re: Section Manager

>From: alan@...
>
>Hi Tom...
>
>I had intended to get in touch with you about the DX contests. We could have
>used your help last weekend, actually. Please feel free to give me a call
>any time and come on down whenever you wish. The door is always open at the
>Rancho .... ..
>
>We are looking for operators for the phone weekend if you are interested. We
>are also planning on doing the SSB WPX contest on March 26/27/28.
>
>Alan
>
>--
>Ta Da! See our new web site. http://www.onelist.com
>--
>The utahHAM@onelist.com serves Amateur Radio operators in the state of Utah.

6. Re: Section Manager

Yahoo group: utahHAM
Date: 1999-02-24 19:43:28 UTC
From: Thomas M. Schaefer
Topic: 2 Message: 6

Sorry about sending my previous message to the list.

Clark, could you adjust the list so the senders email is in the from, not the list. This lets you reply easier. It will also prevent things like this happening.

Thanks,

Tom

Ps Once again, sorry for the bandwidth.

-----Original Message-----
From: alan@... <alan@...>
To: utahHAM@onelist.com <utahHAM@onelist.com>
Date: Wednesday, February 24, 1999 11:20 AM
Subject: [utahHAM] Re: Section Manager

>From: alan@...
>
>Hi Tom...
>
>I had intended to get in touch with you about the DX contests. We could have
>used your help last weekend, actually. Please feel free to give me a call
>any time and come on down whenever you wish. The door is always open at the
>Rancho .... ..
>
>We are looking for operators for the phone weekend if you are interested. We
>are also planning on doing the SSB WPX contest on March 26/27/28.
>
>Alan
>
>--
>Ta Da! See our new web site. http://www.onelist.com
>--
>The utahHAM@onelist.com serves Amateur Radio operators in the state of Utah.

7. Re: Section Manager

Yahoo group: utahHAM
Date: 1999-02-24 19:41:02 UTC
From: Clark Dowding N7TDT
Topic: 2 Message: 7

Done.

-----Original Message-----
From: Thomas M. Schaefer <toms@...>
To: utahHAM@onelist.com <utahHAM@onelist.com>
Date: Wednesday, February 24, 1999 12:43 PM
Subject: [utahHAM] Re: Section Manager

>From: "Thomas M. Schaefer" <toms@...>
>
>Sorry about sending my previous message to the list.
>
>Clark, could you adjust the list so the senders email is in the from, not
>the list. This lets you reply easier. It will also prevent things like this
>happening.
>
>Thanks,
>
>Tom
>
>Ps Once again, sorry for the bandwidth.
>
>-----Original Message-----
>From: alan@... <alan@...>
>To: utahHAM@onelist.com <utahHAM@onelist.com>
>Date: Wednesday, February 24, 1999 11:20 AM
>Subject: [utahHAM] Re: Section Manager
>
>
>>From: alan@...
>>
>>Hi Tom...
>>
>>I had intended to get in touch with you about the DX contests. We could
>have
>>used your help last weekend, actually. Please feel free to give me a call
>>any time and come on down whenever you wish. The door is always open at
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>>Rancho .... ..
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>>We are looking for operators for the phone weekend if you are interested.
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>>are also planning on doing the SSB WPX contest on March 26/27/28.
>>
>>Alan

>>
>>---
>>Ta Da! See our new web site. http://www.onelist.com
>>---
>>The utahHAM@onelist.com serves Amateur Radio operators in the state of
>Utah.
>
>
>---
>New hobbies? New interests? Sign up for a new ONElist community.
>http://www.onelist.com
>---
>The utahHAM@onelist.com serves Amateur Radio operators in the state of
Utah.
>

8. Testing

Yahoo group: utahHAM
Date: 1999-02-25 00:50:29 UTC
From: Tyler Griffiths
Topic: 8 Message: 8

```
Just testing and a big Thanx for this list.
See every one at the VHF Swap meet on Sat.

Tyler
--
+.....................................................................+
| Tyler Griffiths Ham Radio
|
| http://users.sisna.com/southpaw N7UWX
|
| Amateur Radio N7UWX President-Bridgerland Amateur Radio club
|
| (435) 750-9222 (pager) |=| n7uwx@...
|
| southpaw@... (o o) n7uwx@...
|
+--------------------------oOO--V--OOo----------------------------------+
```

9. Automated reply... [Re: [utahHAM] Welcome to utahHAM@onelist.com]

Yahoo group: utahHAM
Date: 1999-02-25 15:36:28 UTC
From: Andrew
Topic: 9 Message: 9

Hello utahham-owner:

Your message of 25 Feb 1999 15:36:14 -0000, with
subject "[utahHAM] Welcome to utahHAM@onelist.com", has been received
and processed for Andrew.

Andrew left the following message:

"I left Utah State University for a new job at the Pacific
Northwest National Labs. My last day in the office was Friday,
05-Feb-1999.

If you are contacting me for system administration reasons, please
send your email to 'sysadmin@...' instead. That email
address will reach the person or persons that are providing system
administration to the RS/GIS laboratories. You can also contact
the RS/GIS lab at the main number (435.797.2385) where someone
should be able to assist you.

If you are trying to reach me for personal reasons, this address
will work, as will 'kc7ozs@...', kc7ozs@..., and
'landrew@...', all of which should forward to a place where I
will read my email."

-Andrew

BTW, Andrew also mentioned his attempts to flag down a passing spaceship,
and leave the planet for a while. If he succeeds in this endeavor, I
expect Andrew, Cindy nor Robin to be returning calls or messages for
the remainder of this millennium. In this case, please try using the
sub-ether band, or maybe just bang the rocks together. O-

-- mailagent (email processing robot), handling mail for Andrew

[Text revised on 02/06. This reply is sent only once every two weeks.]

10. Hamfest/Computer Swapmeet in Idaho Falls

Yahoo group: utahHAM
Date: 1999-02-25 15:45:46 UTC
From: Jay C. Greenberg
Topic: 10 Message: 10

Hi!

The Eastern Idaho UHF Society is hosting an ARRL sanctioned Hamfest/Computer Swapmeet at the Idaho Falls Elk Lodge on April 17, 1999. At this event, there will be complete VEC licensing examinations, several "talks" (one by the NW Director - ARRL - on the FCC restructuring of licenses, a talk on DXpeditions, and a talk about the internet and amateur radio).

At this time, we have one Commercial Amateur Radio dealer (Comm-Pute, Inc.) and Rob Kontes will have his connectors and parts. A couple of local computer dealers will also be at the event.

There is a Web Page - http://www.srv.net/~wa4vrv/hamfest.htm that will be updated as other door prizes may be added by the computer community. Please check this site frequently as the date gets closer.

Talk in frequencies will be 443.00+ and 147.15+.

Advanced registration:

Tables - $5.00 (includes one admission) Admission - $2.00 Commercial - $35.00 (includes 2 admissions)

At the door registration:

Tables - $7.00 (includes one admission) Admission - $3.00 Commercial - $40.00 (includes 2 admissions)

Coffee and doughnuts will be available at a reasonable charge. There are restaurants within a mile of this location.

Doors will be open at 8:00AM for swap table set up and 8:30AM for general admission.

For any additional information, please contact - Jay Greenberg, WA4VRV (wa4vrv@...),

Daytime phone - (208) 526-7033
Evenings/Weekends - (208) 524-1388

11. BEEHIVE UTAH NET ROLL FEB 99

Yahoo group: utahHAM
Date: 1999-02-25 16:00:57 UTC
From: Clark Dowding N7TDT
Topic: 11 Message: 11

This is the roll call of the Beehive Utah Net. We meet on 7272 kHz each afternoon at 12:30 pm (19:30z) for the purpose of handling traffic:

BEEHIVE UTAH NET FEB 99

1 W7FYR Gene Ogden
2 WA7GTU Don Cedar City
3 K7UM Morley Salt Lake
4 WA7HHE Brad Cedar City
5 W7MEL Dallas Salt Lake
6 WA7AIA Max Salt Lake
7 W7HBL Rick Midvale
8 W6PHF Dave Los Altos, CA
9 WI7E George Ivins
10 WA7KHE Bob Layton
11 W7LYC Lorin Ogden
12 WB7EBO Jon Salt Lake
13 K7CKF Kay Mapleton
14 NA7G Jim Kaysville or SLC
15 K7FY Bill Bountiful
16 K7HK Harry Albion, ID
17 K7BFI George Pleasant Grove
18 K7ERR Ira Bountiful
19 KC7OZ Mary St. George
20 KC7QA Sam St. George
21 WV7C Dick Las Vegas, NV
22 KR7V Andy Tooele
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24 W7MR Marv Salt Lake
25 KO7H Trig Salt Lake
26 K6QIF Keith Sacramento, CA
27 W7MRN Les Reno, NV
28 WB6CEJ Leo Redding, CA
29 K7PPG Chester Toquerville
30 N7JLC Oliver Salt Lake
31 KA7QQP Bob Buhl, ID
32 NG6C Joe Richmond, CA
33 W7MBS Ray Salt Lake
34 K7KMZ Preben Salt Lake
35 W6NML Jon Westlake Vlg, CA
36 WO?R Charlie Hurricane
37 KA7RHY Vic Salt Lake
38 W7QOO Bruce Phoenix, AZ
39 W7OXA Will Las Vegas, NV
40 N7RU Ron Salt Lake

41 W7KZH LaVon Boise, ID
42 KB7QG Gene Honeyville
43 WI7J Jim Ivins
44 NS7K Rich Clearfield
45 K7QGW Hal Cheyenne, WY
46 KC7AW Dink Salt Lake
47 KO7R Dan Cedar Fort
48 K7JL John Sandy
49 WA7AWF Gerald St. Anthony, ID
50 AC7H Brent Bountiful
51 W?HSG Sheridan Apache Jct, AZ
52 AD7V Pat Manila
53 KF7IS Jim Layton
54 N7WH Bill Cedar City
55 NS7B Rick Layton
56 WA7RDC Jerry Kanab
57 AB7UT Harvey Kanab
58 WA6GKA Howard North Ridge, CA
59 WX7Y Bret Orangeville
60 N7OZ Jim Elko, NV

TWN: W7MEL WA7KHE K7CKF W7MBS NS7K
JAN OPS: MBRS, 1769; NON-MBRS, 139; TOTAL, 1908; QTC, 24. TIME, 548.
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63 N5UVP Melvin Layton
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65 W7AHC Ralph Boise, ID
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69 W7DQU Dave Idaho Falls, ID
70 KO6FD Jack Truckee, CA
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73 N7MWY Jerry St. George
74 K7CDX Elmer Salt Lake
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76 KB7CEL Howard Hurricane
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79 K7UT Ron Salt Lake
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86 KO6FR Richard Napa, CA

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93 KA7UJX Stan Hurricane
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95 KB7HY Vance Logan
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98 KK7AV Rob Layton
99 KK7EF Tim Kaysville
00 KA7NCW Wade Roy
01 N7VDV Dave Orem
02 W7NK Jack Thermopolis, WY
03 KF6PZG Roe Torrance, CA
04 KC7GYU Dom Laughlin, NV
05 KA7HTG Audrey Bountiful
06 KF?LF Denny Lakewood, CO
07 N7TDT Clark Bountiful
08 KC?PA Tim Hill AFB
09 KE?WC Don St. George
10 W7OAD Bob Salt Lake
11 K7SPX Harvey Albion, ID
12 KD7BA Don Salt Lake
13 K7NVC Robert Las Vegas, NV

12. UTAH VHF SOCIETY ANNUAL SWAP MEET

Yahoo group: utahHAM
Date: 1999-02-25 15:54:40 UTC
From: john dinkelman
Topic: 12 Message: 12

Just a reminder,

Saturday the 27th February will the annual VHF society swap meet at the National Guard armory on Sunnyside Ave in Salt Lake City.... there will be a short business meeting just prior the drawings for the door prizes..and there are some great ones too,
All are invited and welcome to join in the fun,,, bring your goodies and prepare to buy some goodies... because of the increase in cost for repeater sites it will be necessary to charge for table or floor space as well as an entrance fee.. come out and join the fun and meet old friends and make new ones.. 73 Dink KC7AW

13. Re: BEEHIVE UTAH NET ROLL FEB 99

Yahoo group: utahHAM
Date: 1999-02-25 17:25:12 UTC
From: John Lloyd
Topic: 11 Message: 13

Thanks Clark!

Is this the current list for February? Does Brent Thomas, AC7H know about this list?

John, K7JL

Clark Dowding N7TDT wrote:

> From: "Clark Dowding N7TDT" <n7tdt@...>
>
> This is the roll call of the Beehive Utah Net. We meet on 7272 kHz each
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> 28 WB6CEJ Leo Redding, CA

> 29 K7PPG Chester Toquerville
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> 31 KA7QQP Bob Buhl, ID
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>
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>
> ---
> Did you know that we have over 85,000 e-mail communities at Onelist?
> http://www.onelist.com
> Come visit our new web site and explore a new interest
> ---
> The utahHAM@onelist.com serves Amateur Radio operators in the state of Utah.

14. Re: BEEHIVE UTAH NET ROLL FEB 99

Yahoo group: utahHAM
Date: 1999-02-25 17:26:02 UTC
From: John Lloyd
Topic: 11 Message: 14

Clark,

How can I get a list of the hams on this list?

John Lloyd, K7JL

Clark Dowding N7TDT wrote:

> From: "Clark Dowding N7TDT" <n7tdt@...>
>
> This is the roll call of the Beehive Utah Net. We meet on 7272 kHz each
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> ---
> Did you know that we have over 85,000 e-mail communities at Onelist?
> http://www.onelist.com
> Come visit our new web site and explore a new interest
> ---
> The utahHAM@onelist.com serves Amateur Radio operators in the state of Utah.

15. Help

Yahoo group: utahHAM
Date: 1999-02-25 06:10:22 UTC
From: Steve & Carol Kimber
Topic: 15 Message: 15

Were very new at this computer game.
I was happy to see you put me on the Utah Ham one list
neat idea. When I tryed the Http://onelist.com deal
I was overwhelmed with what to do next. I got pass words
a big information screen about your self ect, ect ect,
but nothing at all about Utah Hams, then it got worse.
please tell me what to do to join the fun?

Steve Kimber W7VEW
[Sent Using InfoWest i.Mail - http://imail.infowest.com]
[Sponsored by DevShed.com - http://www.devshed.com]

16. Re: Help

Yahoo group: utahHAM
Date: 1999-02-25 22:59:18 UTC
From: Jim
Topic: 15 Message: 16

-----Original Message-----
From: Jim <jima@...>
To: ckimber@... <ckimber@...>
Cc: utahHAM@onelist.com <utahHAM@onelist.com>
Date: Thursday, February 25, 1999 3:32 PM
Subject: Re: [utahHAM] Help

>FROM MY VIEW....you've alredy began...you have joined the list and are
>getting the mail I assume that all are posting....as they are posted you
>will recieve them....just as I have recieved your post.
>
> On another note
>### NOTICE ### W5YI - VEC Sponsored Test ### NOTICE ###
> The Sinbad Desert Amateur Radio Club will be having a TEST
>for all who wish to upgrade or test to get their Licenses on Thursday,
>March 11th. The test will be in the rooms at the south end of the Thrifty
>Market on Main Street and about 2nd North...In Huntington Utah....at 7:00
PM
>Sharp. Hope to see all hopefuls there!!
> '73's to all and good luck... de KG7BC Jim
>
> One more thing.... PSK31....the new digital mode on HF Really
>Works Well....Try it... all you need is an HF rig, a computer with a sound
>card (in most cases), and a little soldering experience....and you can get
>on this mode.....no TNC needed.....way cool.
>-----Original Message-----
>From: Steve & Carol Kimber <ckimber@...>
>To: utahHAM@onelist.com <utahHAM@onelist.com>
>Date: Thursday, February 25, 1999 1:28 PM
>Subject: [utahHAM] Help
>
>
>>From: "Steve & Carol Kimber"<ckimber@...>
>>
>>
>>
>>Were very new at this computer game.
>>I was happy to see you put me on the Utah Ham one list
>>neat idea. When I tryed the Http://onelist.com deal
>>I was overwhelmed with what to do next. I got pass words
>>a big information screen about your self ect, ect ect,
>>but nothing at all about Utah Hams, then it got worse.
>>please tell me what to do to join the fun?
>>
>>

>> Steve Kimber W7VEW
>>[Sent Using InfoWest i.Mail - http://imail.infowest.com]
>>[Sponsored by DevShed.com - http://www.devshed.com]
>>
>>---
>>New hobbies? New curiosities? New enthusiasms?
>>http://www.onelist.com
>>Sign up for a new email list today
>>---
>>The utahHAM@onelist.com serves Amateur Radio operators in the state of
>Utah.
>>
>

17. Ham Fishing Device

Yahoo group: utahHAM
Date: 1999-02-25 13:23:21 UTC
From: Steve & Carol Kimber
Topic: 17 Message: 17

Spring is almost here. Hams like to fish. Now Steve W7VEW
Washington, Utah would like to share with you a home brew
project that will fill your creel like never befor. I know its not
completely electronic, but you can use your mobile on the
way to your fishing spot to make this information proper
for this news letter.

What is it? Well I call it my "Cast A Mile".
Here is the plan, make sure you make a bunch of these little jems.

1.. Obtain a good supply of small river rock stones, about
a silver dollar size.
2. Wash them to remove any sand ect., and let dry.
3. Now cement about a one inch peice of swizzle straw,
lits the small straw for stirring coffee, or mixed drinks.
use safe non toxic cement like elmers tackey glue.
4. Let these these completed stones dry overnight.
5. Form a bunch of fifty pound monofilament snell loops
loop on one end, and about six inchs long.
6 pass the free end thru the straw.
7. Now the fun par, get a supply of cheapie Asprin , non
coated , drill a small hole dead center in the Asprin #58
drill about right. , now pass the momofilament thru the just
drilled hole. and make a small blob on the end with a match
or better yet use a small soldering iron for the job.

Ill bet you can see in advance where the cast a mile comes in to the picture.

When you get to your favorit lake, or stream just snap
one of your cast a miles onto a snap swivel above your bate
(about five feet about right) . Now you can cast out about your
reel cap of line out into the lake or stream, now about one minute after the
bait hits the bottom , the asprin dissolves,
and presto, you free from any snags, with your chances of
getting a fish improved by many times.
Just think of the monsters you can catch if you have a fish finder, and in a
boat, now you can lower your bait
(al little minnow would be nice) right in front of the target,
and when the Asprin dissloves, the minnow-worm drifts off free from anything,
This really gets the smart ones that have seen everything.. Hey ! How about
making a bunch for the up coming season? Oh! they work wonderfull in deep holes
in
rivers. Best Regards to All Steve W7VEW

[Sent Using InfoWest i.Mail - http://imail.infowest.com]
[Sponsored by DevShed.com - http://www.devshed.com]

18. Instructions and my Repentance

Yahoo group: utahHAM
Date: 1999-02-26 14:26:52 UTC
From: Clark Dowding N7TDT
Topic: 18 Message: 18

(1) Instructions:

Here are some instructions if you want to change the email address where you are receiving utahHAM@onelist.com email:

To subscribe:
From the email address where you want to receive Utah Ham email, send a blank email message to:
subscribe-utahham@onelist.com

To unsubscribe:
From the email address where you don't want to receive Utah Ham email, send a blank email message to:
unsubscribe-utahham@onelist.com

Also, several members have suggested that I advise people to be cautious in your use of the "reply" function when replying to email messages received from Lists such as utahham@onelist.com . When you "reply" to such messages, be sure to note who the reply message is going "To:" as some systems send "replies" to the entire list rather than the individual who originally sent the message. This utahham list has been configured to send "replies" to the originating individual and *not* to the whole group. If you want to reply to the whole group, you'll need to manually type in utahham@onelist.com in the "To:" field of your reply message.

(2) Repentance:

Lastly, thanks for all the positive responses to this system. Sadly, I seem to have unknowingly stepped onto some holy ground by auto-subscribing some hams to this list and I expect to receive hate mail for weeks to come. I figured that if I made it easy to unsubscribe by just sending a reply to the original message that it would give people an easy choice and they'd appreciate it... but holy ground is holy ground. Rest assured that I won't ever auto-subscribe anyone to an email list again. But that was only about 5 people that seemed to get steamed. The rest of the *many* responses have been very positive. I have sent my sincere apologies to the offended folks and hope I can meet them sometime to shake their hand and earnestly ask for their friendship. I've learned my lesson. Please know that I only had good intentions in mind and never meant to offend anyone... particularly fellow hams. I have learned that some people feel their email is as private as their bedroom. I'll never barge into anyone's bedroom again. So much for trying to give people an easy choice of just "replying" to say "No thanks". (No further lectures needed... Thank-you.)

Well... to the rest of the group that is still happy to be involved with this list and who appreciated being subscribed.... enjoy. I will now shrink into the background.

73,
Clark N7TDT

"There is not in nature a thing that makes man so deformed, so beastly, as doth intemperate anger."
-John Webster

19. Re: Instructions and my Repentance

Yahoo group: utahHAM
Date: 1999-02-26 15:59:32 UTC
From: John Lloyd
Topic: 18 Message: 19

Clark,

I am glad to see you make a list for all Utah Hams to be as one list. I'm sorry to hear that you received mail from offended people. I only see that you are trying to help out the Ham community here in Utah.

Keep up the good work!!

John Lloyd, K7JL

(Glad to be a suscriber to the utahham@onelist.com)

Clark Dowding N7TDT wrote:

> From: "Clark Dowding N7TDT" <N7TDT@...>
>
> (1) Instructions:
>
> Here are some instructions if you want to change the email address where you
> are receiving utahHAM@onelist.com email:
>
> To subscribe:
> >From the email address where you want to receive Utah Ham email, send a
> blank email message to:
> subscribe-utahham@onelist.com
>
> To unsubscribe:
> >From the email address where you don't want to receive Utah Ham email, send
> a blank email message to:
> unsubscribe-utahham@onelist.com
>
> Also, several members have suggested that I advise people to be cautious in
> your use of the "reply" function when replying to email messages received
> from Lists such as utahham@onelist.com . When you "reply" to such messages,
> be sure to note who the reply message is going "To:" as some systems send
> "replies" to the entire list rather than the individual who originally sent
> the message. This utahham list has been configured to send "replies" to the
> originating individual and *not* to the whole group. If you want to reply
> to the whole group, you'll need to manually type in utahham@onelist.com in
> the "To:" field of your reply message.
>
> (2) Repentance:
>
> Lastly, thanks for all the positive responses to this system. Sadly, I seem
> to have unknowingly stepped onto some holy ground by auto-subscribing some

> hams to this list and I expect to receive hate mail for weeks to come. I
> figured that if I made it easy to unsubscribe by just sending a reply to the
> original message that it would give people an easy choice and they'd
> appreciate it... but holy ground is holy ground. Rest assured that I won't
> ever auto-subscribe anyone to an email list again. But that was only about
> 5 people that seemed to get steamed. The rest of the *many* responses have
> been very positive. I have sent my sincere apologies to the offended folks
> and hope I can meet them sometime to shake their hand and earnestly ask for
> their friendship. I've learned my lesson. Please know that I only had good
> intentions in mind and never meant to offend anyone... particularly fellow
> hams. I have learned that some people feel their email is as private as
> their bedroom. I'll never barge into anyone's bedroom again. So much for
> trying to give people an easy choice of just "replying" to say "No thanks".
> (No further lectures needed... Thank-you.)
>
> Well... to the rest of the group that is still happy to be involved with
> this list and who appreciated being subscribed.... enjoy. I will now shrink
> into the background.
>
> 73,
> Clark N7TDT
>
> "There is not in nature a thing that makes man so deformed, so beastly, as
> doth intemperate anger."
> -John Webster
>
> ---
> Is ONElist important to you? Has it changed your life?
> http://www.onelist.com
> Come visit our new web site and share with us your stories
> ---
> The utahHAM@onelist.com serves Amateur Radio operators in the state of Utah.

20. Autosubscribing and archives

Yahoo group: utahHAM
Date: 1999-02-26 18:36:19 UTC
From: Gordon Smith
Topic: 20 Message: 20

Hi,

I must admit I raised an eyebrow when I read that I had been subscribed to a list without my permission. But the intention seemed good and the remedy easy. The problem with lists is that they can swamp your mailbox with so much material that the non-list things you wanted to see and respond to quickly, get lost in the noise. One solution is to get another mailbox from one of the freebie services and send the list traffic there.

Another solution, for those who might want to do more looking than posting, is simply to look at the list via the archives. That lets you deal with the list traffic on your own terms, i.e. when you have time to read it. One nice feature OneList provides is a web-viewable archive of all the messages that have been sent. If you need to refer back to something, you can do it without having to save everything on your own drive.

Which brings me to the whole point of this post. This list is apparently optioned so that non-subscribers can't view the archives and I'm curious why. If we want to get information disseminated as widely as possible, wouldn't we want to make it available to anyone who was interested? The list could pick up some extra audience among those who wanted to look for information occasionally, but didn't necessarily want to fill up their mailboxes.

Opinions? Would we be posting anything here that we want to keep dark?

73,
Gordon, K7HFV

21. Archives.

Yahoo group: utahHAM
Date: 1999-02-26 20:47:05 UTC
From: Clark Dowding N7TDT
Topic: 21 Message: 21

I left many of the settings at default including Archives.

I've just looked at the Archive option and changed it. Archives are now available to anyone (subscribed or not).

I find a convenient way to handle incoming "list" email traffic is to create a folder for each list and route all email from that list to a particular folder. Makes it much more manageable.

22. UTAH QSO PARTY??

Yahoo group: utahHAM
Date: 1999-02-26 22:57:16 UTC
From: Daniel Farwell
Topic: 22 Message: 22

Anybody know who sponsored the last Utah QSO Party?
Thought maybe Jim Rudnicki NZ7T might know but, he didn't know.
I personally love to give out Utah in contests etc and would appreciate any
info or interest in a Utah QSO Party.
Dan
W8EQA/7
w8eqa@...

23. Suport

Yahoo group: utahHAM
Date: 1999-02-27 01:25:15 UTC
From: Russ Bateman
Topic: 23 Message: 23

Clark,

Being tucked away in southern Utah, many times we feel that we are in another State than Utah. We seem to be forgotten by the Wasatch Front! I appreciate being on the mailing list and staying in contact with those of you up north. However, lets keep up first class standards and limit it to administration and technical material only.

Keep up the good work!!

Russ K7SG (W7NFT)

24. Reply to SUPPORT and HF Net question

Yahoo group: utahHAM
Date: 1999-02-27 02:40:00 UTC
From: Clark Dowding N7TDT
Topic: 24 Message: 24

I agree completely Russ. I think we should all keep our messages solely devoted to Ham Radio. Otherwise, I'll be one of the first to unsubscribe. I have no interest in being part of a lot of non-radio chit chat.

I've been wanting to ask someone down there in Dixie if you guys ever get on HF during the commute hours. (You probably don't have bad commutes down there.) I would love to strike up some "cross-state" HF QSO's each morning and night. An HF commuters' net would be fun and help get some of us better acquainted.

So if anyone knows of such a net... let me know!

Clark N7TDT

-----Original Message-----
From: Russ Bateman <dixie@...>
To: utahHAM@onelist.com <utahHAM@onelist.com>
Date: Friday, February 26, 1999 7:23 PM
Subject: [utahHAM] Suport

>From: Russ Bateman <dixie@...>
>
>
>Clark,
>
>Being tucked away in southern Utah, many times we feel that we are in
>another State than Utah. We seem to be forgotten by the Wasatch Front! I
>appreciate being on the mailing list and staying in contact with those of
>you up north. However, lets keep up first class standards and limit it to
>administration and technical material only.
>
>
>Keep up the good work!!
>
>
>Russ K7SG (W7NFT)
>
>
>--
>Come check out our brand new web site!
>http://www.onelist.com
>Onelist: Making the Internet intimate
>--
>The utahHAM@onelist.com serves Amateur Radio operators in the state of
Utah.
>

25. Fw: Courtesy of ARRL Letter -- Emergency Request

Yahoo group: utahHAM
Date: 1999-02-27 14:31:14 UTC
From: Jim
Topic: 25 Message: 25

[This message contained attachments]

26. Re: PSK31 Digital mode

Yahoo group: utahHAM
Date: 1999-02-27 16:01:39 UTC
From: Jim
Topic: 26 Message: 26

[This message contained attachments]

27. List is now moderated.

Yahoo group: utahHAM
Date: 1999-02-27 18:24:58 UTC
From: Clark Dowding N7TDT
Topic: 27 Message: 27

This list is now moderated which means I'm screening messages. If your message is even remotely related to "amateur radio" it will get through. If it is not related to Ham Radio, it won't go out to the group.

If you are trying to unsubscribe and the system is giving you fits, just email me at N7TDT@... and I will remove you immediately.

73 my friends,
Clark N7TDT

28. Re: Autosubscribing and archives

Yahoo group: utahHAM
Date: 1999-02-28 01:06:36 UTC
From: crevans@xxxxxxxx.xxxxxx.xxxxxxxxxxxxxxx
Topic: 20 Message: 28

I, too, was surprised at my anon subscription, but after looking at some of the posts, I felt better about the situation. There is an easy way out of the list, but I'll reserve that for an out of state move or the like.

Thanks for the reminder about the VHF Society swap meet. I would have overlooked it otherwise, and it was heartwarming to see friends I haven't seen in ...

I use Agent for my mail reader. I was surprised at the initial amount of mail here, but a couple of quick filters now direct all the utahHAM e-mail into a unique folder, concentrating it and keeping the "inbox" easier to manage. Agent also allows only unread messages to be displayed (one of several viewing options) and this becomes another tool to keep the list manageable here.

Thanks for a bit of bandwidth,

73

Richard Evans
N7PCE

[snip]

29. 4 sale

Yahoo group: utahHAM
Date: 1999-02-28 04:40:09 UTC
From: Paul Michelsen
Topic: 29 Message: 29

Hello All,

I have a Yaesu FT 790 RII (70cm) all mode 4 sale.
I am asking $ 300.00.
Call Paul at 801 328-4052 or send email.

Thank You
Paul, KC7QFS
kc7qfs@...

30. UTAH FISTS?

Yahoo group: utahHAM
Date: 1999-02-28 23:43:01 UTC
From: Daniel Farwell
Topic: 30 Message: 30

Dear Utah Hams,
Would like to hear from any Utah Amateurs that are FISTS CW Club members.
Dan W8EQA / 7
w8eqa@...

31. Re: UTAH QSO PARTY??

Yahoo group: utahHAM
Date: 1999-03-01 14:33:35 UTC
From: alan@xx.xxx
Topic: 22 Message: 31

Hi Dan...

Thanks for your interest. As I remember it (without doing more intense research), in 1996 Pete Grillo, AH3C, and a few others attempted to resurrect the Utah QSO party which had been held on one or two occasions previously. There was an attempt to find a sponsor, or sponsors, but none were found. A few of us were willing to support the effort, but after the projected expenses were tallied, it was clear that just a few people would end up footing a substantial bill. Unfortunately this was well after the contest had been announced. The contest went on as scheduled, and after the contest, Pete was collecting the entries and still looking for sponsors. About this time, Pete lost his job out at Tooele, and ended up taking a new job in Colorado. Needless to say, the Utah QSO party became a low priority for him. He moved away and to my knowledge, the results of the contest were never announced, and those who would have received awards never got anything.

My point is this: Running a contest is not trivial. There is a lot to consider, not the least of which that the contest calendar is literally overflowing - there are very few open weekends out of the 52. Even if a sponsor could be found, the difficulty of determining when to schedule the event remains.

73,

Alan, KO7X

"Life's too short to run QRP." -- N6TU, et al

32. Wanted Ham Items

Yahoo group: utahHAM
Date: 1999-03-01 03:55:08 UTC
From: Mark Low
Topic: 32 Message: 32

Hello Fello Hams

I saw a "For Sale" item on the list so I thought I would try and list a couple of "wanteds"...Thanks for reading this...This is Mark in Provo Kb7npl and I ve been looking for a Yaesu FT 411E handheld in good shape...Also a FT7000 linear Amp by Yaesu again and lastly a 6 Meter module for the FT767GX...Just name your price...If anyone is willing to part with theirs or know of the whereabouts of any of these items please email or call...
Thanks Alot...Kb7npl...Mark

Mark D. Low
801-221-9646
marklow@...

33. For Sale - CSI MicroPatch 9800

Yahoo group: utahHAM
Date: 1999-02-28 20:50:45 UTC
From: Jay C. Greenberg
Topic: 33 Message: 33

Hi!

I have a CSI 9800 MicroPatch (with the optional 9801

Electric Voice Delay option which costs $139.95) that

is in excellent condition. It has a small wear mark on

the paint on the top of the case. Electrically, it is in

excellent condition.

This is an autopatch with 90 dialing memories as well

as a repeater controller. This is a full-duplex or simplex

autopatch. It is very similar to the CSI 800 (which goes

for $359.95 without the optional 9801). Too many features

to go into, but you can visit the CSI home page and see

what it does.

The URL is http://www.connectsystems.com/cs9800d.htm.

The only reason for selling this is that we purchased a

CAT-300 and it does what we need. We never used the

full features of this MicroPatch.

Original cost was just under $500.00. Will sell for $300.00

shipped in the U.S.

Email or call.

de Jay, WA4VRV

Jay C. Greenberg

<color><param>0000,8080,0000</param>WA4VRV

</color><color><param>0000,0000,ffff</param>wa4vrv@...

http://www.srv.net/~wa4vrv/yogi.html

</color><color><param>8080,0000,0000</param>(208) 524-1388
Weekends/Evenings

(208) 526-7033 Weekdays</color>

34. Greetings from the Div Director

Yahoo group: utahHAM
Date: 1999-03-01 16:14:31 UTC
From: Walton Stinson
Topic: 34 Message: 34

Just wanted all of you to know that Clark has kindly added me to the list. I think this list is a great asset to Utah and I appreciate the opportunity to become more informed about activities and events occurring in Utah.
73, Walt W0CP
ARRL Div Director

35. Fwd: [utahHAM] UTAH QSO PARTY??

Yahoo group: utahHAM
Date: 1999-03-01 16:23:42 UTC
From: Robert A. Anderson
Topic: 35 Message: 35

"Daniel Farwell" asked:

Anybody know who sponsored the last Utah QSO Party?
Thought maybe Jim Rudnicki NZ7T might know but, he didn't know.
I personally love to give out Utah in contests etc and would appreciate any
info or interest in a Utah QSO Party.

I don't know who sponsored the last Utah QSO Party. But it was a good one.

Here is a QSO party you might be interested in:

Box Elder County Utah QSO Party/Golden Spike Special Event Station

The Utah, Box Elder, Thiokol (UBET) Amateur Radio Club invites all hams to participate with them in the Box Elder QSO Party and Golden Spike Special Event Station. The Golden Spike Special Event Station this year will operate basically the same way as it has for the past 3 - 4. Boyd Young N7WFM has setup and operated this station and allowed ham operators the opportunity to use his station and call sign to make contacts all over the US, Canada and perhaps even world wide. Boyd has also participated in the reenactment as the telegrapher and has resent the original messages transmitted over the telegraph at the ceremony celebrating the completion of the first transcontinental railroad, May 10, 1869, over the amateur radio air waves in Morse Code to interested hams world wide. This has been a fun experience for many club members.

This year in addition to the Special Event Station I thought it would be fun to involve hams in Box Elder County, Utah and all over in a contest. Because of the wide diversity of license privileges in the club we felt it would be important not to limit the competition to any particular band, mode, simplex, or repeater operations. In addition participants will be able to earn points in the contest by making contacts at their own station using their own call sign, in a net using their own call sign, or at someone else's station (not just at the special event Station) using the control operators call sign. Net control and control operators (NCO/CO) will be able to earn a percentage of the points that participants make while operating with NCO/CO assistance. Every participant will be responsible to keep track of his/her own contacts and if working with the assistance of a NCO/CO must insure that the NCO/CO knows how many contacts they have made.

Any members of the club may use the club call sign, K7UB, so long as they are operating within the bands/modes privileges of the control operator. Please let me know before you do that. AA7TR

Rules of the contest.

1. Object: For stations in Box Elder County to exchange QSO information with as many other stations as possible on any amateur band (160, 80, 40, 20, 15, 10, 6, 2, 1.25, 0.70 ... meter bands) and using any mode.

2. Date and Contest Period: Starting May 8, 1999 8AM local time, ending May 10 Midnight local time. You may only work for a total of 24 hours.

3. Entry Categories: Contestants may operate in any combination of the following categories.

3.1. Single Operator.

3.2 Multi-operator. All operators get QSO points for each contact made while operating, assisting or logging at a shared station. The control operator (CO) of such a station may earn QSO points during 24 hours of operations just like any other operator and in addition they may earn NCO/CO points for all contacts made while acting as CO.

3.3 Net Control Operator (NCO). NCO is a contestant that directs/controls the exchange of QSO information in an orderly manner and generally assists other contestants in making contacts on crowded bands. The NCO may earn QSO points during 24 hours of operations just like any other operator and in addition they may earn NCO/CO points for all contacts made on the net while acting as NCO. Only one NCO is recognized at a time on any frequency.

4. Exchange: Name and Call Sign. If operating at your own station use your call sign. If operating at someone else's station use their call sign. Always use your own name. Example if I were working at Boyd Young's Station, N7WFM, I would send "N7WFM Bob". And if I made a QSO with K3FXS he would send me his call sign and name. Log: mode, band, date, time, call sign of station worked, complete exchange sent (call sign and name), complete exchange received (call sign and name) and NCO/CO if applicable.

5. Scoring:

5.1. QSO points: Count one point for each complete two-way QSO.

5.2 NCO/CO points: Multiply the total number of contacts made during Nets and/or at your station while you were acting as NCO/CO times 0.20.

5.3. Final score: Square the number of QSO points plus the square of any NCO/CO points.

6. Miscellaneous:

6.1. You may work station multiple times but only once per band/mode.

7. Awards: Certificates to all participants with 20 or more contacts will be given.

8. Send reports and logs to: UBET ARC K7UB
C/O Bob Anderson AA7TR
995 N. Terminate St.
Tremonton, UT 84337

9. A commemorative QSL card or certificate will be made and sent to anyone that sends a QSL and SASE. Have stations send a QSL card to you, the station licensee, or K7UB.

36. Please no more SALE and WANTS

Yahoo group: utahHAM
Date: 1999-03-01 18:11:25 UTC
From: Clark Dowding N7TDT
Topic: 36 Message: 36

I hesitate to do this because I did suggest that we could use this list to circulate SALE and WANT items. Perhaps my youth was once again exhibited in suggesting such a thing. (I turn 31 this month... can anyone please tell me what the magic age is when you stop making mistakes?)

My fear is that we will lose subscribers if this becomes a Classifieds section. I therefore request that we not use this list for SALE and WANTS anymore. The Utah VHF Society provides a wonderful weekly Swap Net for this purpose... and I don't want to compete with their good services. Additionally, there are many Swap Nets on HF not to mention Club Newsletters and Swap meets.

For those who have already sent SALE and WANTS through to the group... please don't feel chastised and "good luck" in moving/locating the items you've listed.

Thanks everyone.
Clark N7TDT

37. Reduced # of messages. DIGEST MODE.

Yahoo group: utahHAM
Date: 1999-03-01 18:38:05 UTC
From: Clark Dowding N7TDT
Topic: 37 Message: 37

I am going to tighten the "squelch" on our system here to make this system more focused on actual Utah Ham events. So you should see fewer messages come through. Let's keep the messages really useful to the whole group folks... think of your audience. I would hope we'd only see a message or two each day stroll by...

If you would like to receive this service in "digest mode" which means you'll receive multiple messages bundled into a single message, you can send an email to the following address to throw the switch:

utahham-digest@onelist.com

Be sure to send it from the email account where you get utahHAM email. If you want to switch back to "normal mode", send an email to the following address:

utahham-normal@onelist.com

Thanks,
Clark N7TDT
List Manager

38. Taming the firehose

Yahoo group: utahHAM
Date: 1999-03-01 22:44:12 UTC
From: Gordon Smith, K7HFV
Topic: 38 Message: 38

Editor's note from Clark N7TDT:
I let this message from Gordon come through because it contains some valuable "howto" usage information for this list server. In the future, if anyone has a question or comment about "list usage", please email me directly. No more messages like this will be coming through to the list. If you need some one-on-one tutoring about how to use the list, I would be VERY happy to chat with you on the telephone about it. And now for Gordon's message:

Hi all,

I suspect that my earlier post was misunderstood by some. Martin Stampfli asked why I didn't just unsubscribe. Well, my intent was to light a candle, not to curse the darkness. The point of the post was not to complain but to suggest that opening the archives would provide another way for people to get the benefit of the list without having to fill their mailboxes.

That has now been done. Clark has opened the archives so anyone who wants to can check what's been happening on the list by going to: http://www.onelist.com/viewarchive.cgi?listname=utahHAM

In talking to people at the swap meet, I found that many who had been subscribed are not familiar with mailing lists, and some who check their e-mail infrequently were somewhere between surprised and dismayed to find tens of messages waiting, none of which were intended specifically for them. They wanted to know "what all this stuff" was.

So maybe it would be useful to publish a list of ways of dealing with (or getting rid of) the flood of information. Several have been suggested over the last few days of discussions. None is without disadvantages, but maybe with several to choose from, everyone can find something that fits.

Here (at the risk of increasing the very clutter I am discussing how to deal with) are some options:

1. Unsubscribe. That is the most direct way to stop getting these mailings. A message sent to mailto:utahHam-unsubscribe@onelist.com should do it. In fact, if that address above shows up as a link in your mailer, a click and a couple of keystrokes should be all that is required. Whenever you feel like it you can still check what people have been posting to the list by going to http://www.onelist.com/viewarchive.cgi?listname=utahHAM .

Disadvantage: you won't be able to post to the list.

2. Use the "no-mail" mode. This will stop you from receiving further e-mail, but allow you to look at the archives and to post. Since the material is being stored on Onelist's disk, you need do no housecleaning to delete old or uninteresting material. Take your web browser to http://www.onelist.com and use your e-mail address and password to log in. (You were assigned a password in the message announcing you had been subscribed to the list.) After entering your e-mail address and password, click on "member center." You should then see the name of the list and a check box for "No Mail." Check it and press the "Change" button.

Disadvantages: The archives are only updated once per day, so you won't see material for the current day. You won't see attachments. Not available if you don't have web access (e.g. juno users).

3. Set up a separate e-mail account just for messages from the list. This lets you look at the list on your own terms, access it from anywhere, and use someone else's disk to store the recent traffic. Setting up a separate account is almost painless because several sites (e.g. yahoo, netscape, xoom, rocketmail) offer free e-mail accounts accessible through the web, and Juno offers free e-mail without needing access to the web. Once you have an account set up you will then need to log into OneList as in #2, to change the e-mail address to which your list traffic is sent.

Disadvantage: The free accounts don't offer unlimited disk storage, so you will have to do some periodic housecleaning to delete things you no longer want, and possibly download things you want to keep for the long term.

4. If you have a sufficiently smart mailer and do most of your work on one computer, you can use the "rules" or "filters" option to send all mail with "[utahHAM]" in the subject line directly to a special folder rather than to your "inbox." Check the help system for your mailer.

Disadvantage: Requires disk space and manual housekeeping.

5. Switch to "Digest mode." This won't reduce the amount of material you receive, but it will make it come as one big message each day instead of several little ones. This can be set up by sending mail to mailto:utahham-digest@onelist.com or by logging into onelist and checking the appropriate box.

Disadvantage: You will generally be reading material about a day after it is posted.

_···_

Another way we can all be considerate of each other and reduce the "tuneout factor" is, when replying to another message, avoid quoting or attaching the entire message. Everyone subscribed has already gotten the message. They will not find it helpful to discover yet another copy cluttering their mailboxes. Standard "netiquette" for newsgroups and

mailing lists is to quote the *minimum* necessary to establish the context and make it clear what you are replying to.

Some mailers default to the mode where they return the entire original message, so their users may be unaware of what they are sending.

_···_

For a report on actions at the annual Utah VHF Society Swap meet, check http://www.xmission.com/~uarc/announce.html and select "VHF Society Elects Officers."

73,
Gordon, K7HFV

39. BARC Web Page update

Yahoo group: utahHAM
Date: 1999-03-02 23:09:38 UTC
From: Tyler Griffiths
Topic: 39 Message: 39

I don't know if the word got out but the Bridgerland Amateur Radio Club
URL has changed to...

http://www.w7ivm.org

The old address of barc.everton.com will work also temporarly.
FYI... W7IVM is our club callsign.

73 de Tyler N7UWX
--
+...+
| Tyler Griffiths Ham Radio
|
| http://users.sisna.com/southpaw N7UWX
|
| Amateur Radio N7UWX President-Bridgerland Amateur Radio club
|
| (435) 750-9222 (pager) |=| n7uwx@...
|
| southpaw@... (o o) n7uwx@...
|
+--------------------------oOO--V--OOo----------------------------------+

40. Projector at UARC meeting

Yahoo group: utahHAM
Date: 1999-03-04 20:48:34 UTC
From: Thomas M. Schaefer
Topic: 40 Message: 40

Unfortunately, I cannot get hold of an LCD projector for the UARC meeting tonight. So, this email is a final plea to anyone that might have access to an LCD projector for a computer to bring it to the UARC meeting.

In lieu of the projector, I propose the following...

I will setup the table in the middle of the floor where everyone sits and turn the chairs towards the middle. This way, everyone is not that far away. I will put things towards the wall so I do not blindside people behind me. I will try to get a large monitor to use so we can see the monitor. The demo includes radios and sound so not seeing the monitor clearly is not the end of the world.

But, again if someone has access to a projector, please let me know. I can be reached at 255-5075 or at home this afternoon at 501-0899.

Oh yes, does anyone have a 21 inch monitor?

Thanks,

Tom

41. Info on FOR SALE and WANTED...

Yahoo group: utahHAM
Date: 1999-03-04 16:33:17 UTC
From: Clark Dowding N7TDT
Topic: 41 Message: 41

Most folks were happy about the removal of the "classifieds". Others say they wish I would let that traffic through. I think we can make both parties happy.

I found an email system operated by another Ham available on Onelist dedicated solely to the purpose of listing FOR SALE and WANTED Amateur Radio related gear. If you would like to subscribe send a blank email message to:

hamgear-subscribe@onelist.com

73,
Clark N7TDT

42. Thanks for the projectors

Yahoo group: utahHAM
Date: 1999-03-05 17:52:46 UTC
From: Thomas M. Schaefer
Topic: 42 Message: 42

Just a note to all that offered the projectors.

I posted a message here yesterday about needing an LCD projector in a pinch. Three projectors showed up at the UARC meeting last night. I send this to the entire group just to let everyone know what helpful people we have the pleasure of knowing as fellow hams in the area. Thanks to all for coming through.

Tom, NY4I

43. New Moderator

Yahoo group: utahHAM
Date: 1999-03-05 18:50:30 UTC
From: Clark Dowding N7TDT
Topic: 43 Message: 43

I'm signing off as Moderator of the utahHAM@onelist.com email group. Tom Schaefer NY4I has graciously accepted the duty. I trust Tom will do a wonderful job of moderating this system and keep it under control.

My true motivation in building utahHAM@onelist.com was to relieve pressure from the Davis County Amateur Radio Club's email service. There were many requests for email to go through to the DCARC group that really belonged to an "all Utah" audience and I didn't want to frustrate the DCARC group with too much non-club related email.

Thus the birth of utahHAM@onelist.com. I would do it all very differently if I did it again but the end result has been very positive based on the many "thank-yous" I've received. I suspect that this system will continue to grow and become a valuable resource to the Utah Ham radio amateur community as long as it doesn't get abused.

My real interests right now are completely with the Davis County ARC. I want to spend all of my efforts and what precious little extra time I have in working for DCARC. There are many things that I and my fellow DCARC officers want to accomplish this year and it will keep us busy. So thanks Tom for taking over. I am now going to get back to my primary interest of working for DCARC.

73,
Clark Dowding N7TDT
President DCARC

44. Moderator

Yahoo group: utahHAM
Date: 1999-03-05 19:19:17 UTC
From: toms@xxxxxxxxx.xxx
Topic: 44 Message: 44

I'll try and keep the same standards that Clark has. Please send your emails and I will review them and send them along to the others. Testing information, club information, and all the other goodies we like to hear about.

BTW, I would like to know how many people would attend a hamfest in Salt Lake City if we had one next year. Any preference for the fall or spring?
This would be a full hamfest with programs, commercial vendors (not ICOM or Yaesu, yet maybe someday).

Send an email to me if you have an opinion about this.

73,

Tom

45. Invitation to join utahAPRS@onelist.com

Yahoo group: utahHAM
Date: Unknown date
From: toms@xxxxxxxxx.xxx
Topic: 45 Message: 45

Hello,

I would like to invite you to join the utahAPRS mailing list.

The description of this mailing list is:

This list allows those interested in APRS in Utah to participate in a free-form discussion.

You can join this list by sending an email to mailto:utahaprs-subscribe@onelist.com OR going to the following web page:

http://www.onelist.com/subscribe.cgi/utahAPRS

If you do not wish to join this list, please ignore this message.

Thanks,

toms@...
List Owner

46. Re: New Moderator

Yahoo group: utahHAM
Date: 1999-03-05 21:34:38 UTC
From: martin stampfli
Topic: 43 Message: 46

Thank you for your contributions Clark!
-Marty N7XHB

47. DCARC Meeting this Saturday!

Yahoo group: utahHAM
Date: 1999-03-09 17:00:19 UTC
From: Clark Dowding N7TDT
Topic: 47 Message: 47

The Davis County Amateur Radio Club?s monthly meeting
will be held this coming Saturday March 13th at 10:00 am
at the Davis County Sheriff?s Complex in Farmington just
West of I-15 near Lagoon. The well-stocked DCARC Store
will open at 9:30am. Bring a few extra shekels and browse
through our books, radio antenna supplies, clothes and more.

Our Keynote speaker, Larry Mercer K7UX will give a
presentation about a ?Cheap and Simple way to get on
Six Meters?. As part of his presentation, Larry will discuss
the magical characteristics of 6 meters, teach us how to build
a simple transverter which he calls the ?Simple Six?, and then
give a live demonstration of his creation.

At the end of the meeting, we will also be showing a video
produced by the ARRL about Field Day for those who are
interested. At the same time the video is running our Chief VE,
Marc Uhrey AB7PL will have a short mini-meeting with all
of the DCARC VE's.

We expect to be announcing information about an upcoming
DCARC sponsored contest. Also look for an update about
this year's DCARC Field Day event.

All members of DCARC, and any other interested parties, and
invited to attend the March Meeting. We'll see you on Saturday!

73,
Clark Dowding, N7TDT
DCARC President

DIRECTIONS TO THE DCARC CLUB MEETING:
(Talk-in on the 147.04+ repeater)

For the GPS or APRS enabled, the Davis County
Sheriff's complex is located in Farmington at:

40 deg 58' 87" North
111 deg 54' 30" West

Coming from the South on northbound I-15:
-Take exit 325
-Stay right to get onto SR-227
-Go about 1/2 mile to the first Stop sign at
State Street ("T" in the road w/ Dead End ahead.)
-Turn left (West) onto State Street

-Go straight West over I-15 on State Street
-Proceed about 1/2 mile past I-15 and turn Left into
the Staff & Service Entry of the Sheriff's complex
-Turn Left at the Gas pumps
-Park away from the building in the "unreserved" stalls
-At the door, tell the person on the intercom that
you are there for the Ham Radio Club meeting.

Coming from the North on southbound I-15:
-Take exit 327 (Lagoon Drive Exit)
-Stay in the right hand lane and turn Right onto
Lagoon Drive. This will take you past the west
side entrances of Lagoon.
-After about 1/2 mile you will pass Lagoon's
RV Camp on your left.
-Directly after the campground turn left onto
Clark Lane (don't go under the overpass or you
have gone too far)
-Follow Clark Lane up the winding hill to the first
Stop sign at State Street .
-Turn right (West) onto State Street
-Go straight West over I-15
-About 1/2 mile past I-15 turn Left into the
Staff & Service Entry of the Sheriff's complex
-Turn left at the Gas pumps
-Park away from the building in the "unreserved" stalls
-At the door, tell the person on the intercom that
you are there for the Ham Radio Club meeting.

48. BARC Club meeting

Yahoo group: utahHAM
Date: 1999-03-09 22:58:50 UTC
From: Tyler Griffiths
Topic: 48 Message: 48

The Bridgerland Amateur Radio Club's monthly meeting will be held this Thursday March 11th at 7:30 pm at the Hyde Park City Offices (down stairs).
This months's meeting will be, How to use the autopatch's on the BARC Repeaters.
With all the confusion on autopatch access on our system, and with another one coming online in a week or so, this meeting will be a great help to many.
Hope to see everyone there!

73 de Tyler N7UWX
BARC President

P.S.
Thanx Clark for the idea!
--

+...+
| Tyler Griffiths Ham Radio
|
| http://users.sisna.com/southpaw N7UWX
|
| Amateur Radio N7UWX President-Bridgerland Amateur Radio club
|
| (435) 750-9222 (pager) |=| n7uwx@...
|
| southpaw@... (o o) n7uwx@...
|
+---------------------------oOO--V--OOo----------------------------------+

49. Utah DX Packet Cluster

Yahoo group: utahHAM
Date: 1999-03-10 05:26:28 UTC
From: Matthew George
Topic: 49 Message: 49

Many of you may find it interesting to know that there is a very active DX packet cluster that is in Utah. The Utah DX cluster node is accessible via Packet radio or via the Internet.

What is a DX Packet Cluster?
What does it have to do with HF/DX or DX contacts above 30mhz?
How can it help me chase DX or work multipliers in a contest?
How can I connect?
Why would I want to connect?
What can I do on the cluster other than get DX spots?
How can I share information about stations that I'm hearing on the Amateur bands?
How many licks does it take to get to the center of a Toosie Pop?
Who is Jack Sprat and what is the current price of rice in China?

If you are interested in learning more about what the Utah DX cluster is all about (or DX Clusters in general), take a look at:

http://nc7j.qrq.com

This site will give you all of the details and help you take advantage of the Utah DX Cluster.

If you know what a DX cluster is and just want to connect and try it out, telnet to nc7j.qrq.com: telnet:nc7j.qrq.com If you have questions about telnet access or RF packet radio connections, check out the web site and look at the connection instructions link.

If you are still have questions after looking at the web site, you can direct your questions to myself or Jim Lawrence W7CT mailto:w7ct@...

We would be happy to answer any questions you have about the Utah DX Cluster.

Best Regards and good DX!

mg NG7M mailto:ng7m.qrq.com

--
Max Matthew George NG7M
mailto:ng7m@...

50. Membership database updated

Yahoo group: utahHAM
Date: Unknown date
From: Utah Amateur Radio Club
Topic: 50 Message: 50

For those that may not know... there is a membership database of UARC =
available from the UARC Homepage. This list contains the =
names,addresses, and phone numbers of all members of UARC. Also included =
is the expiration date of the membership. If you are a member of UARC, =
please check the database (www.xmission.com/~uarc) and ensure your =
information is correct. If your membership has expired, or you have not =
had a chance to join, please consider a renewal/new membership.
=20
By the way, if you click on the callsign in the database, you will go to =
QRZ to lookup the call. If you click on the street address, you will be =
given a map to the person's home. Quite a nice feature if you are =
visiting. As always, this membership list is for the non-commercial use =
of the amateur radio community.

=20
Thanks,
=20
Tom NY4I

51. Hamfest/Computer Swapmeet in Idaho Falls

Yahoo group: utahHAM
Date: 1999-03-18 15:55:37 UTC
From: Jay C. Greenberg
Topic: 10 Message: 51

Hi!

Just a reminder that the Eastern Idaho UHF Society will
be hosting a hamfest/computer swapmeet here in Idaho
Falls at the Elks Lodge on April 17th. Here is additional
information about this event:

The Eastern Idaho UHF Society is hosting an ARRL sanctioned
Hamfest/Computer Swapmeet at the Idaho Falls Elk Lodge on April 17, 1999.
At this event, there will be complete ARRL VEC licensing examinations, several
"talks" (one by the NW Director - ARRL - on the FCC restructuring of
licenses, a talk on DXpeditions, and a talk about the internet and amateur
radio).

At this time, we have one Commercial Amateur Radio dealer (Comm-Pute, Inc.).
A couple of local computer dealers will also be at the event.

There is a Web Page

http://www.srv.net/~wa4vrv/hamfest.htm

that will be updated as other door prizes may be added by the computer
community.
Please check this site frequently as the date gets closer. There will be a
60" Mitisubishi
T.V. and a 40' "used" tower raffled by the Eagle Rock Amateur Radio Club.

Talk in frequencies will be 443.00+ and 147.15+.

Advanced registration:

Tables - $5.00 (includes one admission) Admission - $2.00 Commercial -
$35.00 (includes 2 admissions)

At the door registration:

Tables - $7.00 (includes one admission) Admission - $3.00 Commercial -
$40.00 (includes 2 admissions)

Coffee and doughnuts will be available at a reasonable charge. There are
restaurants within a mile of this location.

Doors will be open at 8:00AM for swap table set up and 8:30AM for general
admission.

For any additional information, please contact - Jay Greenberg, WA4VRV
(wa4vrv@...).

Daytime phone - (208) 526-7033
Evenings/Weekends - (208) 524-1388

de Jay, WA4VRV
Hamfest Chairperson

| |
| Jay C. Greenberg |
| wa4vrv@... |
| (208)526-7033 Weekdays |
| (208)524-1388 Evenings\Weekends |
---

52. Silent Key W7CRU

Yahoo group: utahHAM
Date: 1999-03-20 16:23:13 UTC
From: Tvmeleng@xxx.xxx
Topic: 52 Message: 52

Silent Key W7CRU
We were very saddened to hear of the passing or Ralph Frasier, W7CRU, He died Wednesday morning 17 March of a heart attack. Ralph was a long time member of the Davis county Amateur Radio Club and a very active member of Air Force MARS. Ralph also was our club web master and maintained the DCARC Web Page. Our thoughts go out to his son Sean Frasier (KB7ZLI) and all of the family. There will be a viewing at Russon Brothers Mortuary on Main Street in Bountiful Sunday Evening at 8:00 PM and the funeral will be at the Val Verda 7th Ward on Monday at 11:00 AM.

Mel Parkes N5UVP

53. Viewing for Ralph Frasier W7CRU

Yahoo group: utahHAM
Date: 1999-03-20 19:16:56 UTC
From: Tvmeleng@xxx.xxx
Topic: 53 Message: 53

We were sad to here that Ralph Frasier passed away last wednesday. There will be a viewing at Russon Brothers Mortuary on Main Street in Bountiful Sunday Evening from 6:00 to 8:00 PM. The the funeral will be at the Val Verda 7th Ward on Monday at 11:00 AM. In stead of sending flowers it is Ralphs wish that contributions be made to the Deseret Foundation at LDS Hospital care of the Heart Transplant Program.

N5UVP Mel Parkes

54. Red Cross carpet installation in Salt Lake

Yahoo group: utahHAM
Date: 1999-03-24 17:07:36 UTC
From: Thomas M. Schaefer
Topic: 54 Message: 54

If anyone can help this Thursday/Friday night at the Red Cross, we are =
clearing out the radio room to make room for the installation of carpet. =
We need to put everything back on Friday night. If you can help on =
either night and/or have hand trucks to loan, please come down. We will =
get together at 7:00PM at the Red Cross in Salt Lake City (400 East & =
5th South). Use 146.62 if you need directions.

Thanks,

Tom

55. FW: WPX SSB - update

Yahoo group: utahHAM
Date: 1999-03-24 17:41:05 UTC
From: alan@es.com
Topic: 55 Message: 55

FYI - please take a few minutes and look for us this weekend. We would appreciate it.

73,

Alan, KO7X

Things appear to be ready at the Rancho for the WPX contest which starts this Friday afternoon at 1700 local time (00Z Saturday). We will be using the Utah Contest Club call, NC7J, and will attempt to be on the air for the entire 48 hours of the event as a multi-operator, single transmitter entry. We expect to be on all bands, 160 through 10 meters, but we will be concentrating our efforts on 20, 15 and 10, where most of the activity is likely to be. 20 will probably be open somewhere 24 hours a day. Our target is 3000 QSOs, 1000 multipliers for about 8 million points. You can help us. If you cannot come down and operate with us, please look for us and work us. Every contact counts this year - the new rule change allows 1 point for each domestic QSO on each band, so each station could contribute up to 6 qso points and possibly a multiplier toward the final score. The rule change seems to have stimulated a lot of interest in the WPX this year, and the possibility of good conditions a week after the equinox also promises a lot of additional participation.
We have the following ops signed up so far: M, T, W, X, K7CF, and K8EI. AH2BE might join us, but I have not heard from Ed yet. As usual, anyone else is welcome. Appropriate refreshments will be served.
Our strategy is simple; operate on the highest frequency band that is open, and run, run, run. If we can make an average rate of 63 QSOs/hour for 48 hours, we will end up with over 3000 QSOs. Typically, the multiplier count runs about 1/3 of the total QSOs, so we should make around 1000 multipliers without even having to chase packet spots. There are over 900 prefixes in the U.S. and possessions alone. In the 10 meter contest in December, we made over 1900 QSOs.
So that you will know where to find us, this is the tentative band plan:
00Z - 02Z - 10M Beaming JA
02Z - 04Z - 15M Beaming JA
04Z - 08Z - 20M Beaming EU and JA
08Z - 11Z - 40, 80 and 160
11Z - 14Z - 40 and 20 Beaming JA
14Z - 16Z - 15M Beaming EU
16Z - 19Z - 10M Beaming EU
19Z - 22Z - 10M and 15M Beaming east (running Ws) and EU
22Z - 00Z - 10M Beaming JA

There may be some variation to this schedule, but this is what I have in mind for now.
Note that we must adhere to the 10 minute rule, so we cannot hop from one

band to another in quick succession.

56. Re: HAM Radio

Yahoo group: utahHAM
Date: 1999-03-26 16:17:42 UTC
From: Gregg L. Moore
Topic: 56 Message: 56

There is a tech class starting up in the Ogden area, sponsored by O.A.R.C. beginning on April 1st (Thursday) and will be every Thursday for about 10 weeks. It will be at 7:00 p.m. to 8:30 p.m. at the Engineering and Technology building at Weber State University in room 210. If you have any furthur questions you can call Kevin Flanagan (KB7MAD) at 801-395-0128 or myself Gregg Moore (KD7BPQ) at 801-398-2618 during the day or 801-782-3064 in the evening. If you have anyone interested please let them know about this.
See you there
Thanks

Gregg (KD7BPQ)

57. Tech Class in Salt Lake?

Yahoo group: utahHAM
Date: 1999-03-26 17:03:37 UTC
From: Thomas M. Schaefer
Topic: 57 Message: 57

Does anyone know of a tech class in Salt Lake City? I have a few people interested and am looking for one. Has anyone else received any inquiries about one that could be pooled together?

Tom

58. Invitation to join UtahScanner@onelist.com

Yahoo group: utahHAM
Date: Unknown date
From: mrham@nebonet.com
Topic: 58 Message: 58

Hello,

I would like to invite you to join the UtahScanner mailing list.

The description of this mailing list is:

UtahScanner List Server is a forum setup for the exchange of information, primarily that of Scanner/Reciever information centrally focused on Utah in general. Most any topic is accepted, however, all messages are screened. This list is a service of the Juab Amateur Radio Society in Nephi.

You can join this list by going to the following web page:

http://www.onelist.com/subscribe.cgi/UtahScanner

If you do not wish to join this list, please ignore this message.

Thanks,

mrham@...
List Owner

59. NC7J - WPX SSB

Yahoo group: utahHAM
Date: 1999-03-29 15:25:04 UTC
From: alan@xx.xxx
Topic: 59 Message: 59

NC7J, Multi-Single, High Power
160 80 40 20 15 10 Total
17 90 104 699 694 306 1910
in about 44 hours.
Multipliers: 738

Claimed score: 3,343,140

Operated by: W7CT, K7CF, NC7W, K8EI, AC7H, NY4I and KO7X @ KO7X
Thanks to everyone who helped out. Needless to say, we did not quite get to our goal of 3000 QSOs, no thanks to the low MUF killing 10 meters for most of the weekend. We had a few good openings there, but not enough to get us where we wanted to be. 15 and 20 were jam packed and there were not too many opportunities to run effectively on those bands. The conditions Saturday were superb on 15 and 20, and we had a decent far east run at the beginning of the contest on 15. We noticed that there is increased activity in mainland China as we logged many BD and BY calls. As is usual in the WPX, there were lots of unusual prefixes to be logged and there were many big scores with some stations sending numbers in the 6000s near the end. As you can see, I took a few hours out Saturday morning. I doubt that we missed very much - maybe 50 QSOs or so. The low bands were never very productive. Despite all that, this is the highest score ever made from the Rancho.
In two months we will be doing this again - this time on our favored mode, CW. Plan now to be a part of the effort on Memorial Day Weekend.
Alan, KO7X

60. Morse code training

Yahoo group: utahHAM
Date: 1999-03-30 17:05:03 UTC
From: Gregg L. Moore
Topic: 60 Message: 60

I'm trying to upgrade my license. Would anyone mind giving me their suggestions for the best way to increase my morse code? What are the best software programs to use to help? Or is audio cassettes better?
Any help would be appreciated.

Gregg KD7BPQ

61. April Club Meeting

Yahoo group: utahHAM
Date: 1999-04-07 14:09:00 UTC
From: Tyler Griffiths
Topic: 61 Message: 61

Just a reminder of the Bridgerland Amateur Radio Club Meeting, Thursday, April 08 at 7:30 P.M.
Club meeting will be at the usual meeting place...
Hyde Park City Offices
113 East Center
Hyde Park, Utah

The topic this month is:
APRS (automatic packet reporting system)
Tom Schaefer NY4I will be on hand to do a demo!

Tyler Griffiths N7UWX
BARC President

_____
Tyler Griffiths tyler.griffiths@...
Inventory Specialist
Utah Distribution Center 435-752-8175 x377
_____

--------------3A9D3C254F5--

62. back issues of QST

Yahoo group: utahHAM
Date: 1999-04-07 21:22:18 UTC
From: Ron Jones
Topic: 62 Message: 62

For years I have been saving my issues of QST and
am wanting to get rid of the collection. I am
interested in getting them to a club or
organization that would make them available to the
members. Is anyone with one of the clubs
interested?
I have only two catches, I want the collection to
be available to the public and I want whoever
takes them to take them all!
Let me know.
Ron K7RJ
jones@...

63. DCARC Meeting this Saturday.

Yahoo group: utahHAM
Date: 1999-04-08 15:07:00 UTC
From: Clark Dowding N7TDT
Topic: 63 Message: 63

The Davis County Amateur Radio Club?s monthly meeting
will be held this coming Saturday April 10th at 10:00 am
at the Davis County Sheriff?s Complex in Farmington just
West of I-15 near Lagoon. The well-stocked DCARC Store
will open at 9:30am. Bring a few extra dollars and browse
through our books, radio antenna supplies, shirts, etc.

If you're a DCARC member with your dues paid current,
please be sure to get a ticket for door prizes when you
arrive. We'll have a large assortment of surprise "grab
bags" plus a $15 DCARC Store credit to give away.

Our Keynote speaker, Jim Lawrence W7CT, will be giving
a presentation about the Utah DX Packet Cluster. Come
learn how to use the packet network to spot the latest
DX. The Packet Cluster does a lot more than just spot
DX though. Jim will give us all the details.

All members of DCARC, and any other interested parties,
and invited to attend the April Meeting. We'll see you on
Saturday!

73,
Clark Dowding, N7TDT
DCARC President

DIRECTIONS TO THE DCARC CLUB MEETING:
(Talk-in on the 147.04+ repeater)

For the GPS or APRS enabled, the Davis County
Sheriff's complex is located in Farmington at:

40 deg 58' 87" North
111 deg 54' 30" West

Coming from the South on northbound I-15:
-Take exit 325
-Stay right to get onto SR-227
-Go about 1/2 mile to the first Stop sign at
State Street ("T" in the road w/ Dead End ahead.)
-Turn left (West) onto State Street
-Go straight West over I-15 on State Street
-Proceed about 1/2 mile past I-15 and turn Left into
the Staff & Service Entry of the Sheriff's complex
-Turn Left at the Gas pumps
-Park away from the building in the "unreserved" stalls

-At the door, tell the person on the intercom that
you are there for the Ham Radio Club meeting.

Coming from the North on southbound I-15:
-Take exit 327 (Lagoon Drive Exit)
-Stay in the right hand lane and turn Right onto
Lagoon Drive. This will take you past the west
side entrances of Lagoon.
-After about 1/2 mile you will pass Lagoon's
RV Camp on your left.
-Directly after the campground turn left onto
Clark Lane (don't go under the overpass or you
have gone too far)
-Follow Clark Lane up the winding hill to the first
Stop sign at State Street .
-Turn right (West) onto State Street
-Go straight West over I-15
-About 1/2 mile past I-15 turn Left into the
Staff & Service Entry of the Sheriff's complex
-Turn left at the Gas pumps
-Park away from the building in the "unreserved" stalls
-At the door, tell the person on the intercom that
you are there for the Ham Radio Club meeting.

64. Utah Hamfest 2000

Yahoo group: utahHAM
Date: 1999-04-09 01:58:50 UTC
From: Nz7t@xxx.xxx
Topic: 64 Message: 64

8 April, 1999

To all Utah Amateurs:

Due to an increased interest in having a Utah Hamfest, the organizational committee is once again reconvening. We are looking for all amateurs interested in working on Utah Hamfest 2000. Any ideas, support, help, or just good suggestions will be welcome. Please feel free to share this invitation with those who are not on line!

Please join us on Saturday, April 24th at 2 PM in the Utah State Office of Comprehensive Emergency Management, located on the north side of the Utah State Capital building. Entry to the meeting will be via the loading dock ramp on the west side.

We are looking to really bring Utah Hamfest back with a bang!

73 and hope to see you there.

Kathy Rudnicki, N7JSH (Just Say Hamfest)

65. Hamfest/Computer Swapmeet in Idaho Falls

Yahoo group: utahHAM
Date: 1999-04-20 13:43:30 UTC
From: Jay C. Greenberg
Topic: 10 Message: 65

Hi again!

The Eastern Idaho UHF Society held our hamfest/computer swapmeet last weekend on April 17th and had a good turnout. Over 140 attended and there were at least 25 tables with all sorts of gear to be had. There were quite a few folks from UT that attended and based on a question we had on the registration form, we are already planning on having another ARRL sanctioned event next year - planning on April 22nd right now. So, keep an eye on our web page as we are going to maintain it providing up to date information.

Check it out!

http://www.srv.net/~wa4vrv/hamfest.htm

de Jay, WA4VRV
Hamfest Chairperson (at least for this past event!)

66. To all Utah Repeater Trustee's

Yahoo group: utahHAM
Date: 1999-04-23 20:49:34 UTC
From: Robert A. Anderson
Topic: 66 Message: 66

The Box Elder QSO party is fast approaching May 8 - 10. See QST 73 and CQ for details. In an effort to involve the Box Elder County Tech and Tech + operators in a fun and exciting contest, we have not limited this contest to simplex operations (VHF UHF Repeater operation is encouraged). We anticipate there will be many Tech and Tech + (General Advanced and Extra also) operators trying to make contacts on the many repeater systems in Northern Utah.

Utah Box Elder Thiokol (UBET) ARC the sponsor of this contest is allowing all contestants free use of it's repeater systems (145.430 - 145.290 - and 448.300 - PL 123.0) for the entire length of the contest. However everyone will be reminded that the repeaters primary use is for emergence communication and if there is any emergence traffic that should and will take precedence.

We are also informing all contestants that if a control operator and or trustee of a repeater system requests that their repeater system not be used for this type of activity that the contestant must comply with that request.

If you have any strong feelings in favor of or against the use of your repeater system in this type of activity please let us know ASAP so we can inform our club members ahead of time.

Thank you.

Bob AA7TR

67. Utah Hamfest 2000 Update

Yahoo group: utahHAM
Date: 1999-04-26 19:46:29 UTC
From: Nz7t@aol.com
Topic: 67 Message: 67

Greetings all....

The beginnings of a Utah Hamfest 2000 Committee met on April 24th.

We are leaning towards a mid-August 2000 timeframe for the event.

We are currently investigating locations. Our requirements are:

1. Low cost.

2. Three Ballroom size areas.

3. 5-7 class rooms.

4. A registration area.

5. Non-ham radio activities nearby for family members.

6. Food availability.

If you have any ideas or suggestions, we would love to hear from you.

PLease E mail me what you think.

73 de Kathy Rudnicki, N7JSH

68. New Survey

Yahoo group: utahHAM
Date: 1999-04-27 15:27:55 UTC
From: utahHAM-owner@xxxxxxx.xxx
Topic: 68 Message: 68

Hello,

There is a new survey for the utahHAM community.

Would you attend a Utah Hamfest in August of 2000. The exact weekend is not known, but it would be both days - Saturday and Sunday.

Possible answers are:

o Yes - I would
o Yes, but only on Saturday
o Yes, but only on Sunday
o Yes, but only if it is in SLC
o Yes, but only if it is outside SLC so I can take the family
o No, I would not attend at all.

To vote, please visit the following web page:

http://www.onelist.com/surveycenter/utahHAM

Thanks!

utahHAM Owner

69. a Hamfest

Yahoo group: utahHAM
Date: 1999-04-27 17:52:37 UTC
From: Thomas M. Schaefer
Topic: 69 Message: 69

For those that do not know because you have never been to a real hamfest, the following list is what makes up a typical hamfest. What specific things the Utah Hamfest will have is still being discussed, but I suspect it will be close to the list.

There are area called swap areas where people can bring in used stuff to sell to other hams. There is also an area for commercial vendors of ham and computer equipment to sell. At the larger hamfests, the big three vendors show up (Yaesu, Icom, and Kenwood). Typically, they will show up if the attendance is 1000 or more.

Also at the hamfest are door prizes conducted every few hours, and a large prize at the end. Depending on the size of the hamfest, this can be a new hamdheld radio or a new $2000 HF radio. It all depends on how many people are committed to coming.

Also, at a hamfest is what is called forums. These are "breakout" sessions where people with similar interests can meet for an hour or so and learn about new things. Typical forums are DXing, packet, APRS, traffic handling, contesting, etc.

Also, you typically have exams given at the hamfest.

A Saturday evening banquet is also usually done so hams can get together. A speaker is usually brought in to talk about some facet of han radio.

One thing to note is that a hamfest ans a swapmeet are not the same thing. A hamfest is much more like an Amateur Radio Convention with the swap meet part being only one of many.

So, the survey that was presented should be considered in those terms.

Thanks,

Tom Schaefer
ny4i@...

70. List calender

Yahoo group: utahHAM
Date: 1999-04-27 18:56:14 UTC
From: toms@xxxxxxxxx.xxx
Topic: 70 Message: 70

I noticed a nice feature of a OneList. If you have events you send messages out on a regular basis, you can add them to the calender and the reminder message will automatically be sent out. If you want to get your ham club meeting to automatically remind the list, please send the info to me and I will try to get it updated.

Thanks,

Tom Schaefer NY4I
UtahHam List Moderator

71. Survey's

Yahoo group: utahHAM
Date: 1999-04-27 20:12:58 UTC
From: Thomas M. Schaefer
Topic: 71 Message: 71

If you would like to participate in the surveys' please DO NOT send your answer by replay mail. Please read the email and click on the link to go to onelist and vote.

Thanks,

Tom

72. Box Elder County Utah QSO Party Rue changes

Yahoo group: utahHAM
Date: 1999-04-30 14:59:25 UTC
From: Robert A. Anderson
Topic: 72 Message: 72

Box Elder County Utah QSO Party

There has been some confusion about the contest rules and several questions have been raised. In an effort to clarify, improve and hopefully enhance the participation in this contest several changes and addition to the rules have been made.

This contest has been divided into three separate contests. The first contest is for Box Elder County stations only. Box Elder County stations may make contacts for contest credit with any other station anywhere. The second contest is for Utah stations (excluding Box Elder County stations) only. Utah stations make contacts for contest credit with any station outside of the state of Utah and including stations in Box Elder County. The third contest is for stations outside of Utah only. These stations make contacts with any Utah station including Box Elder County Stations. These contacts can be made on any amateur band using any mode.

The date and contest period is from May 8, 1999 1400 z and ending May 11, 0600. You may work the entire period if you wish.

Exchange: For stations in Utah the exchange is Name, County and Call Sign. For stations outside of Utah give Name, QTH, and Call Sign. If operating at someone else's station use their call sign. Always use your own name. Log: mode, band, date, time, call sign of station worked, complete exchange sent (call sign, QTH and name), complete exchange received (call sign, QTH and name) and NCO/CO if applicable.

If operating at a station with more than one operator give the name of each operator. Each name given counts as a contact for the receiving station.

My address in the QST was incorrect here is my correct address.

UBET ARC K7UB
C/O Bob Anderson AA7TR
995 N. Tremont St.
Tremonton, UT 84337

If you would like a corrected copy of the complete rules send a message to anderra@... with the key words "CONTEST RULES" without the quote marks on the subject line.

Please pass this information on to interested parties. The contest is only one week away.

Thank you

Bob AA7TR

73. Salt Lake Scout-A-Rama

Yahoo group: utahHAM
Date: 1999-04-30 17:42:14 UTC
From: Thomas M. Schaefer
Topic: 73 Message: 73

The Utah amateur radio club will have an amateur radio display at the Greater Salt Lake Council Scout-A-Rama on Saturday, May 1, 1999. HF, packet, and other modes will be available for the scouts to talk to each other and other hams in the country. This is a fun event and never failes to generate interest for Amateur Radio. If you can come out to the event, there is plenty to do for the whole family. The show starts at 10:00 on Saturday at the Utah State Fairpark off of North Temple in Salt Lake City. Please look for the UARC banner if you come out and stop by to say Hello. Also, we will be on APRS as N7T if you would like to talk to us on the air.

73,

Tom NY4I

74. UBET Club Meeting

Yahoo group: utahHAM
Date: 1999-05-03 13:36:19 UTC
From: Robert A. Anderson
Topic: 74 Message: 74

The Utah Box Elder Thiokol Amateur Radio Club is having it's May club meeting May 4th Tuesday and 7 PM
The club meets at Mill Montessori School 575 N. Main in Brigham City. All are welcome.

The major topic of discussion will be the up coming Box Elder Utah QSO party.

Even if you can't make the club meeting don't miss out on the fun contest May 8 - 10 or the special event station activities. For more details on the contest send a message to anderra@... with CONTEST RULES on the subject line.

Good luck

Bob AA7TR

75. Reminder - UARC Meeting

Yahoo group: utahHAM
Date: 1999-05-06 01:10:01 UTC
From: utahHAM-owner@xxxxxxx.xxx
Topic: 75 Message: 75

We would like to remind you of this upcoming event.

UARC Meeting

Date: Thursday, May 06, 1999
Time: 07:30PM - 09:30PM MDT (GMT-06:00)

Utah Amateur radio club meeting at Doxey-Hatch Medical BUilding
39th South and 13th East

76. [Fwd: ARLB030 Operators still needed in Oklahoma tornado recovery]

Yahoo group: utahHAM
Date: 1999-05-06 23:11:20 UTC
From: Paul Michelsen
Topic: 76 Message: 76

Please post
Paul
kc7qfs

77. Mailing list

Yahoo group: utahHAM
Date: 1999-05-11 03:20:14 UTC
From: gem33@xxxx.xxx
Topic: 77 Message: 77

Please send a name , address and phone number of a Ham located in Provo
or Orem that can help me with 2 meters. Thanks, George Matthews KB7 ILY

_____
You don't need to buy Internet access to use free Internet e-mail.
Get completely free e-mail from Juno at http://www.juno.com/getjuno.html
or call Juno at (800) 654-JUNO [654-5866]

78. Section Manager Election

Yahoo group: utahHAM
Date: 1999-05-17 21:35:57 UTC
From: Thomas M. Schaefer
Topic: 78 Message: 78

Congratulations to Mel Parkes, the new Utah Section Manager-Elect. Mel edged out Tom Schaefer, NY4I, (me) in a close election 237 - 205. Thanks to all the ARRL members that participated in the election. Please join me in wishing Mel good luck and success.

Tom NY4I

79. UBET Club Meeting

Yahoo group: utahHAM
Date: 1999-06-01 13:40:48 UTC
From: Robert A. Anderson
Topic: 79 Message: 79

The Utah Box Elder Thiokol June Club meeting is tonight June 1 at 7 PM. We meet at the Mills Montessori School 575 N. Main St Brigham City. All are welcome. We will be talking about FD and we will be showing the ARRL vidio "Field Day Fever".

73

Bob AA7TR

80. Project Starshine

Yahoo group: utahHAM
Date: 1999-06-02 03:24:35 UTC
From: Tyler Griffiths
Topic: 80 Message: 80

I ran into an article in the local newspaper the other day about a
project that I had almost forgot about.
Project Starshine...
BULLETIN
May 31, 1999
STARSHINE ON SCHEDULE FOR JUNE 5 DEPLOY

Space Shuttle Discovery lifted off on its STS-96 mission at 6:49
A.M. on May 27,
with the Starshine satellite in its cargo bay, and docked with the
International
Space Station on May 28. The mission is proceeding smoothly, and
deploy of
Starshine from its Hitchhiker canister is presently scheduled for
2:13 A.M. Central
Daylight Time on Saturday, June 5.

Gil Moore
Director
Project Starshine
They are trying to get Ham radio operators involved. If you want more
information or just intrested go to...
http://www.azinet.com/starshine/

Tyler N7UWX
--
+...+
| Tyler Griffiths Ham Radio
|
| http://users.sisna.com/southpaw N7UWX
|
| Amateur Radio N7UWX President-Bridgerland Amateur Radio club
|
| (435) 750-9222 (pager) |=| n7uwx@...
|
| southpaw@... (o o) n7uwx@...
|
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81. Siemens FDD100-8 power pinouts?

Yahoo group: utahHAM
Date: 1999-06-06 03:56:08 UTC
From: petcrows@xxxxxxx.xxxxxxxxxxxxxxxxxxx)
Topic: 81 Message: 81

Greetings,

I am hoping some fellow ham out there may have the info I need, as follows...

I have some 8" disks I would like to read once and for all, and I want to get my old Siemens FDD100-8E 8" drive working.

The info I need is the pinout values for the power connectors. I believe I have the pinout for the edge pins to hook up to a PC floppy controller, but I need to know the values for the power connectors. Here is a description of the two connectors:

A 3 pin connector that hooks up to the motor, with black&yellow, green&yellow, and purple wires.

A 6 pin connector that is mounted on the circuit board for the drive. On the back side of the connector is a J2.

I believe the 3 pin connector powers the drive motor, and the 6 pin connector powers the drive processing functions.

Do you happen to know that the proper voltages are for these two connectors?

73 de N7HGM

Jonathan Higbee
petcrows@...

82. DCARC's new Web Address.

Yahoo group: utahHAM
Date: 1999-06-17 12:50:07 UTC
From: Clark Dowding N7TDT
Topic: 82 Message: 82

The Davis County Amateur Radio Club has
a new web address. Construction on this
new site has just commenced. Our goal is
to have a fully functional site by the end of
July 1999.

Many thanks to Xmission of Salt Lake City
for sponsoring DCARC's new web home.
Xmission can be found on the WWW at
http://www.xmission.com

DCARC's new web address is:
http://www.xmission.com/~dcarc

We invite you to visit it over the coming
weeks to keep up-to-date on DCARC.

83. APRS & UARC Field Day

Yahoo group: utahHAM
Date: 1999-06-17 18:17:04 UTC
From: Tom Schaefer
Topic: 83 Message: 83

For those concerned:

While digipeater access is not good for Field Day contacts, TAPR is sponsoring an event to coincide with Field Day called the Technology Day. What this means is that if you want to setup an APRS/Packet station at Field Day, go ahead. UARC will have a station on 144.390 from Payson Lakes. We will be able to get into the entire network from there without any problems. The sites in Bountiful and Riverside should make the northern locations work too. So, take a computer and APRS and get demo some really interesting technology to the new people.

PS Look for the W7SP 3A UARC station this year. We are running three stations so we can have two "serious" stations and one "training" station. If you have ever been intimated by Field Day, this is the place to get your feet wet in a relaxed environment. UARC will have their Pot Luck on Saturday afternoon (meat provided, bring a dish to share). I look forward to a great Field Day.

Tom NY4I

84. Top of Utah Marathon web page

Yahoo group: utahHAM
Date: 1999-06-18 23:07:54 UTC
From: Tyler Griffiths
Topic: 84 Message: 84

Here is the URL for the Top Of Utah Marathon race that our club has been asked to help with.
If you are intrested in helping out please contact me or one of the BARC Board Members
http://todaix.lib.usu.edu/run/marathon.htm
Looks like it will be a big one and is ecpected to use all our resources.

Thanx and 73
Tyler N7UWX
--
+...+
| Tyler Griffiths Ham Radio
|
| http://users.sisna.com/southpaw N7UWX
|
| Amateur Radio N7UWX President-Bridgerland Amateur Radio club
|
| (435) 750-9222 (pager) |=| http://www.w7ivm.org
|
| southpaw@... (o o) n7uwx@...
|
+--------------------------oOO--V--OOo----------------------------------+

85. Updated "Other Clubs" info

Yahoo group: utahHAM
Date: 1999-06-19 15:34:20 UTC
From: Bruce J. Bergen
Topic: 85 Message: 85

I have just posted an update "Other Clubs" info listing on the UARC Webpage

http://www.xmission.com/~uarc/other_clubs.html

There are quite a few changes reflected in the list - too numerous to list here.

Thanks to everyone.

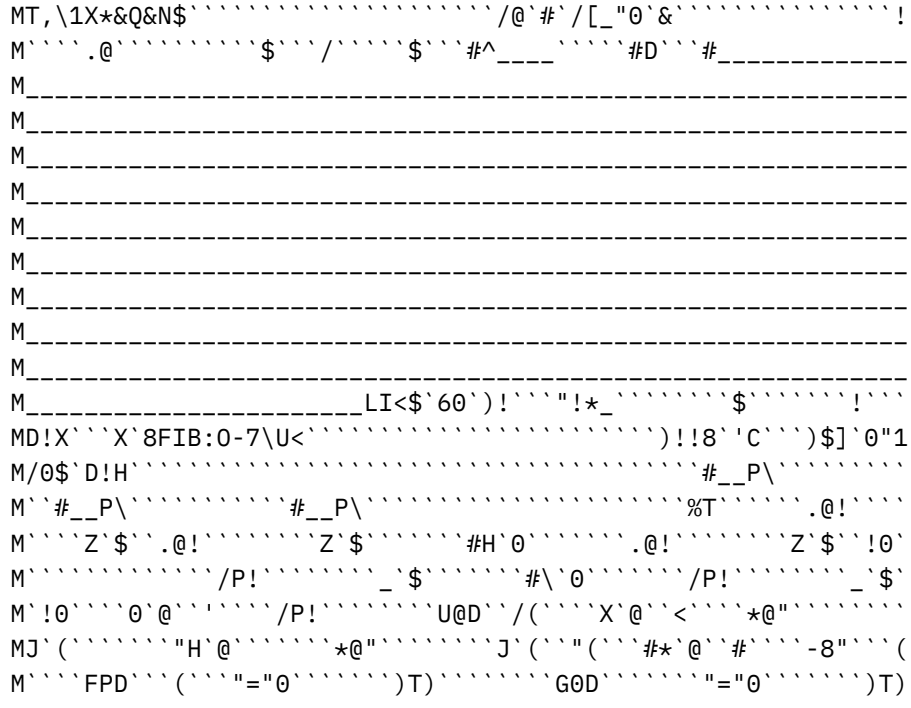
Bruce

86. CQ! Varsity On Target needs HAM operators!

Yahoo group: utahHAM
Date: 1999-06-27 20:53:07 UTC
From: jblackha@xx.xxx
Topic: 86 Message: 86

(Please excuse the intrusion but we're trying to find HAMs that will help out with On Target - see below. 73 de N7TEK) CQ CQ all Amateur Radio Operators! Varsity Scouting "Operation On Target" NEEDS YOU! WHAT IS ON TARGET? ON TARGET is a national Varsity Scout special high adventure event scheduled for Saturday morning, July 17th, 1999. Varsity Scout teams will choose mountains, buildings, or other tall structures to climb (or drive to, or ride to). From there, they use mirrors to signal each other. Each team communicates and confirms mirror flash sightings to each other with cell phones, or preferably, by amateur (HAM) radios. The contacts are plotted on a map to see how many other teams each team can contact and how far the mirror flashes can be relayed. A challenge has been issued to go from Alaska to Mexico. WHY ARE AMATEUR (HAM) RADIO OPERATORS NEEDED? ON TARGET teams can, and do, use cellular phones to communicate, but on many mountain peaks there is no cellular coverage and therefore they find that once they've reached their mountain peak they cannot communicate with other teams to confirm their mirror flashes. This is very discouraging to the young men in the Varsity Teams. By involving HAM radio operators using portable VHF radios (2m) with each of the On Target teams, there can be nearly 100% assurance that each team can contact any other team that is flashing them. This is due to the fact that the radio signals at these frequencies are line of sight and if you can see flashes from another team and they have a 2m radio with them, both teams will be able to talk directly to each other (barring radio problems). Unfortunately in 1998 out of 82 teams that signed up there were only about a dozen HAM radio operators that participated. We would like to see many more HAMs participate this year! Another benefit of using Amateur Radio frequencies is the many mountain-top repeaters in the western US that provide for communication capabilities well beyond the horizon. Some of these repeaters are chained or "linked" together to form a network of repeaters allowing radio coverage over most of a state or across several state lines. The repeaters, listed below, form such a linked system that covers most of Utah and parts of Idaho and Nevada. This should allow teams with HAM operators to know of other teams well beyond their visual range and attempt to relay mirror flashes across the state or maybe even across several states. LINKED REPEATER SYSTEM OUTPUT FREQ. LOCATION 147.180 (HUB) Snowbird UT *147.240 *Cinnabar (west of Boise ID) 147.120 Farnsworth Pk. (Oquirrh range), UT 147.020 Bear Lake UT 146.940 Frisco Pk. (Milford UT) *146.880 *Las Vegas NV 146.860 Medicine Butte, near Evanston WY 146.850 Jumpoff (near Howell ID) 146.820 Utah Hill, St. George UT 146.800 Blowhard, Cedar Breaks UT 146.430 Malad Pass ID (simplex frequency into linked system) LINKS to REPEATER MAPS of AZ, ID, UT, & WY: http://www.burgoyne.com/pages/ferney/repeater.htm SUGGESTED SIMPLEX FREQUENCIES FOR ON TARGET: 146.460 146.520 *NOTE: The Cinnabar (Boise) and Las Vegas repeaters may or may not be linked into the system during On Target depending on the control operators in those areas. These repeaters are NOT permanently linked to the system. Also some of these repeaters may require a 100 Hz. PL tone. So if you can't seem to raise the repeater try turning on a 100 Hz. PL tone. The BSA Council's in Area II (Idaho, eastern Oregon, Utah, & western Wyoming) would like to thank the trustees of each of these repeaters and John Lloyd (K7JL) for allowing the use of these repeaters during Operation On Target! WARNING: Please limit your use of the linked repeater system to 5 minutes or less by trying to establish contact with another team and then moving to a simplex frequency whenever possible. Be sure to ID with your call sign at least every 10 minutes. Also leave a short pause between transmissions to allow emergency traffic or other breaking stations to get in. A third

benefit of Amateur Radios for the On Target exercise is the ability to be in contact with several teams at once (sort of like having a big party line), whereas cell-phones can only provide communications between two teams at any one time. Teams using only cell-phones get somewhat frustrated trying to contact another team when they continually get busy signals. HAM operators providing communications for Varsity Teams also provide two other benefits. First, they demonstrate communication skills (there is a Radio merit badge that the young man can earn). Second, they demonstrate the use of Amateur Radio and some of the young men, or the adults with them, may want to get involved in Amateur Radio and earn their own license. Besides, it's a GREAT excuse to get out in the mountains and test those emergency or Field-Day skills - PLUS it's a lot of FUN! HOW SHOULD HAMS SIGNUP TO HELP? HAMs should sign up by going to the special On Target HAM registration page http://www.gslbsa.swanson.net/varsity/target/resources/hamops.html and sign up (be sure to list your name, call sign, council, accessibility, bands and your phone number). If you don't have Internet Web page access, you can email or phone your request to: John Blackham N7TEK W:588-1216 / H:295-3036 emailto:n7tek@... Ray Dahl KC7YVP W:585-9039 / H:963-6197 rdahl@... Rick Donkin KA7MMM W:594-2167 / H:968-3892 donkin@csw.L-3com.com How can a HAM get in contact with the Varsity Teams in their area? Contact your local Boy Scouts of America Council: AREA II Councils Great Salt Lake Council - (801) 582-3663 Trapper Trails Council - (801) 479-5460 or (800) 748-4256 Utah National Parks Council - (801) 373-4185 Grand Teton Council - (208) 233-4600 574 4th Street, Idaho Falls, ID 83401 Ore-Ida Council (Boise ID) - (208) 376-4411 or (800)-894-6839 OTHER ON TARGET RELATED WEB PAGES: The Varsity AREA II On Target web page: http://www.vsarea2.swanson.net/target/ The Great Salt Lake Council On Target web page: http://www.gslbsa.swanson.net/varsity/target/index.html Amateur Radio operator signup page: http://www.gslbsa.swanson.net/varsity/target/resources/hamops.html Colorado Varsity On Target web page: http://home.rmi.net/~harrison/t-619/OnTarget/OnTarget.htm Amateur Radio Automated Position Reporting System web page (teams will be plotted on this APRS map a few days before the event): http://www.aprs.net/usa1.html Thank you, John Blackham, N7TEK _____ John L. Blackham PHONE: 801-588-1216 FAX: 801-588-4531 E-MAIL: n7tek@... Amateur Radio/UT Army MARS callsign: N7TEK/AAR8DR begin 600 HAM2.DOC



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M`````````````Z`$`````````#>`@`````````````````````````````"H`@``
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M:&5D=6QE9"!F;W(@4V%T=7)D87D@;6]R;FEN9RP@2G5L>2`Q-W1H+"`Q.3DY M+B!687)S:71Y(%-C;W5T('1E86U
S('=I;&P@8VAO;W-E(&UO=6YT86EN2P@8GD@86UA=&5U2!D:7-C;W5R86=I;F<@=&\@=&AE('EO=6YG(&UE;B!I;B!
T:&4@ M5F%R2!496%M2`Q M,#`E(&%S2!A8F]U="!A
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=6YC:6R26]M:6YG*2!W;W5L9"!L:6ME('1O('1H86YK('1H92!T"!F2!L:6YE*2P@=VAE2!P2!O
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M2$%-(&]P97)A=&]R&-U2!O6]U6]U(&-A;B!E;6%I;"!O2!496%M2]T
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M9P!E`'0`+P!R`&4`0`O``'0`80!R`&<`90!T`"\`<@!E`',`;P!U`'(`8P!E`',`
M+P!H`&$`;0!O`'``IY^;K.$8R"`*H`2ZD+`@```!<````Z````:`!T`'0`<``Z`"\`
M+P!H`&\`;0!E`"X`<@!M`&D`+@!N`&4`=``O`'X`:`!A`'(`<@!I`',`;P!N
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M;@`O`'0`+0`V`#$`.0`O`$\`;@!4`&$`<@!G`&4`=``O`$\`;@!4`&$`<@!G
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M`'``<@!S`"X`;@!E`'0`+P!U`',`80`Q`"X`:`!T`&T`;````.#)ZGGYNLX1
MC((`J@!+J0L\````:`!T`'0`<``Z`"\`+P!W`'<`=P`N`&$`<`!R`',`+@!N
M`&4`=``O`'4`0`@`',`80!V`&4`(`!O`&8`
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M`"H`0P`Z`%P`30!Y`"``1`!O`&,`=0!M`&4`;@!T`',`7`!6`&$`<@!S`&D`
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M`&\`:`!N`"``0@!L`&$`8P!K`&@`80!M`"0`0P`Z`%P`1`!/`%,`7`!!``'4`
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M`"X`80!S`&0`#0!*`&\`:`!N`"``0@!L`&$`8P!K`&@`80!M`"H`0P`Z`%P`
M30!Y`"``1`!O`&,`=0!M`&4`;@!T`',`7`!6`&$`<@!S`&D`=`!Y`%P`3P!N
M`%\`5`!A`'(`9P!E`'0`7`!(`$$`30`R`"X`1`!/`$,`#0!*`&\`:`!N`"``
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M`&\`=@!E`'(`>0`@`',`80!V`&4`(`!O`&8`(`!(`$$`30`R`"X`80!S`&0`
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M30`R`"X`80!S`&0`#0!*`&\`:`!N`"``0@!L`&$`8P!K`&@`80!M`"0`0P`Z
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M(`!O`&8`(`!(`$$`30`R`"X`80!S`&0`#0!*`&\`:`!N`"``0@!L`&$`8P!K
M`&@`80!M`"0`0P`Z`%P`1`!/`%,`7`!!``'4`=`!O`%(`90!C`&\`=@!E`'(`
M>0`@`',`80!V`&4`(`!O`&8`(`!(`$$`30`R`"X`80!S`&0`#0!*`&\`:`!N
M`"``0@!L`&$`8P!K`&@`80!M`"H`0P`Z`%P`30!Y`"``1`!O`&,`=0!M`&4`
M;@!T`',`7`!6`&$`<@!S`&D`=`!Y`%P`3P!N`%\`5`!A`'(`9P!E`'0`7`!(
M`$$`30`R`"X`1`!/`$,`#0!*`&\`:`!N`"``0@!L`&$`8P!K`&@`80!M`"H`
M0P`Z`%P`30!Y`"``1`!O`&,`=0!M`&4`;@!T`',`7`!6`&$`<@!S`&D`=`!Y
M`%P`3P!N`%\`5`!A`'(`9P!E`'0`7`!(`$$`30`R`"X`1`!/`$,``P!X8;X-
M`P`)!/\/`````````````````````$`'#[G/P<`"03_#P`````````````
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M`$$```"\`P``)`````,`````'`!L``P````\`````#``````````,````%````` M'P```!X```!H``'0`=`!P`#H`+P`
O``'<`=P!W`"X`80!P``'(`0`O``'0`80!R`&<`90!T`"\`<@!E``',`;P!U``'(`8P!E``',`+P!H`&$`;0!O M``'``2!M
M;W)N:6YG+"!!*=6QY(#$$W=&@L(#$$Y+C-DN(%9A2!U2!A;6%T975R("A(04TI
M(')A9&EO2!O=&AE65D+B`@02!C:&%L;&5N9V4@:&%S(&)E96X@:7-S=65D
M06QA&EC;RX\+U`^#0H\4#XF;F)S<#L\+U`^#0H\+T9/3E0^
M/$9/3E0@(62!!4D4@04U!5$55 2!!32!!3D0@4$A/3D4@3$E.15,@5$\@
M141%1#1\\+T@S/@T*/$9/3E0@3TQ/4CTC,S5%)/3D4^

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M/"]35%)/3D<^('1E86US(&-A;BP@86YD(&1O+"!U2!M;W5N=&%I;B!P96%K M9)V92!R96%C:&5D('1H96ER(&UO
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M92!687)S:71Y(%1E86US+B`@0GD@:6YV;VQV:6YG($A!32!R861I;R!O<&5R
M871O2!O=&AE2!T;R!E86-H(&]T:&5R("AB87)R:6YG(')A
M9&EO('!R;V)L96US*2X@(%5N9F]R='5N871E;'D@:6X@,3DY."!O=70@;V8@ M.#(@=&5A;7,@=&AA="!S:6=N960
@=7`@=&AE65A7-T96T@=&AA="!C;W9E2!I;G1O(&QI;FME9"!S>7-T96TI/"]0/@T*
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M+"`F86UP.R!763H@(#PO0CX\+T9/3E0^/$9/3E0@4TE:13TR($-/3$]2/2(C
M,#`P,&9F(CYH='1P.B\O=W=W+F)U6YE+F-O;2]P86=E6]U(&-A;I)T('-E96T@=&\@2!T
M=7)N:6YG(&]N(&$@,3`P($AZ+B!03"!T;VYE+B`@(%1H92!"4T$@0V]U;F-I
M;))S(&EN($%R96$@24D@*$ED86AO+"!E87-T97)N($]R96=O;BP@571A:"P@
M)F%M<#L@=V5S=&5R;B!7>6]M:6YG*2!W;W5L9"!L:6ME('1O('1H86YK('1H M92!T6]U7-T96T@
M=&\@-2!M:6YU=&5S(&]R(&QE2`Q M,"!M:6YU=&5S+B`@($%L6EN9R!T;R!C;VYT
M86-T(&%N;W1H97(@=&5A;2!W:&5N('1H97D@8V]N=&EN=6%L;'D@9V5T(&)U M2!D96UO;G-T6]U;F<@;65N+"!O6
]U2P@(&)A;F1S/"]"/B!A;F0@>6]U6]U(&1O;I)T(&AA=F4@26YT97)N970@5V5B('!A9V4@86-C97-S+"!Y;W4@
M8V%N(&5M86EL(&]R('!H;VYE('EO=7(@6]U7-T96T@=V5B('!A9V4@*'1E
M86US('=I;&P@8F4@<&QO='1E9"!O;B!T:&ES($%04E,@;6%P(&$@9F5W(&1A
M>7,@8F5F;W)E('1H92!E=F5N="DZ/"]0/@T*/"]&3TY4/CQ(,SX\02!(4D5& M/2)H='1P.B\O=W=W+F%P
```

87. DCARC July Meeting topic Announced

Yahoo group: utahHAM
Date: 1999-07-01 04:20:18 UTC
From: Clark Dowding N7TDT
Topic: 87 Message: 87

QST QST QST!

I am VERY pleased to announce that the topic for the Davis County Amateur Radio Club's July meeting will be The Eyring Portable Antenna! The story of this incredible UNDERGROUND HF antenna will be presented by Glen Foster KD7BHG. This promises to be a very entertaining program. Please join us at the Davis County Sheriff's Complex in Farmington, Utah on Saturday July 10th at 10:00 am.

Additional details about our meeting topic and other meeting details (including driving direcitons) can be viewed on DCARC's new home page under the NEXT MEETING button. Please visit:

http://www.xmission.com/~dcarc

(If you haven't visited our home page recently, we invite you to take a look. We've made *many* changes!)

Thanks and 73,
Clark Dowding N7TDT
DCARC President

88. Request for Amateur Radio Operators for Riverdale Flood Clean up

Yahoo group: utahHAM
Date: 1999-07-13 16:48:28 UTC
From: Tvmeleng@xxx.xxx
Topic: 88 Message: 88

Request For Emergency Amatuer Operator Support of Riverdale Flood Clean Up

Ham Radio Operators Needed ! ! From Davis County Or Salt Lake County.
DCARC has been asked to help support the Weber County ARES effort with the Riverdale Flood Clean Up. Local agencies are in need of additional communicatons support for Red Cross, Volunteer Staging, and Command and Control. Hal Blankenship, KC7RAF, is our ARES Emergency Coordinator and has move the War Wagon to the Riverdale area. Rod Taylor, K7DJB, is the coordinator looking for volunteers. Volunteers are needed during the day until sunset each day, we need 5-7 more volunteers for today, 13 Jul 99 and each additional day our services are needed. If you are able to help us with this emergency project please call Rod Taylor at 292-4592 or he is monitoring 147.04, 145.75 (S) and let him know what times you can be available.

Thanks in advance to any volunteers that can provide support to this effort.

Mel Parkes
ARRL Section Manager

89. Additonal Help for Riverdale Clean Up

Yahoo group: utahHAM
Date: 1999-07-14 08:23:30 UTC
From: Tvmeleng@xxx.xxx
Topic: 89 Message: 89

Thank you to all those who have responded to the call for help to date.

We will need more operators on Wed, Thursday, and possibly Friday to assist with communications, help is needed more from 0800 - 1700 Local each day, and operations finish each day at aproximately 2100. Dual band Handi talkies are very helpful, operators should take the I-15 Riverdale Road exit and go east on riverdal Road to 1050 West and turn south and go under the underpass. Report to the Davis County Emergency Trailer (usually on the east side of the road, talkin freq 147.04+ repeater) for assignments which include walking rovers to determine immediate support requiremnts, communications support to relief agencies, net conrol assistants, Please feel free to join us and help with this emergency effort.

Mel Parkes - N5UVP
ARRL Section Manager for Utah

90. FW: Amateur Radio frequencies for On Target 1999.

Yahoo group: utahHAM
Date: 1999-07-15 21:37:55 UTC
From: jblackha@xx.xxx
Topic: 90 Message: 90

To all the HAMs out there that won't be assisting with a Varsity On Target team please take a few minutes on Saturday morning to talk to and flash a team on a peak in your area! Please pass this request on to other HAMs that may not have received this message!

In Utah (Wyoming?), & Idaho we will be using the following Amateur Radio frequencies:

SIMPLEX:
146.520
146.460

LINKED REPEATER SYSTEM:
Output Frequency Location
147.180 (HUB) Snowbird UT
*147.240 *Cinnabar (west of Boise ID)
147.120 Farnsworth Pk. (Oquirrh range), UT
147.020 Bear Lake UT
146.940 Frisco Pk. (Milford UT)
*146.880 *Las Vegas NV
146.860 Medicine Butte, near Evanston WY
146.850 Jumpoff (near Howell ID)
146.820 Utah Hill, St. George UT
146.800 Blowhard, Cedar Breaks UT
146.430 Malad Pass ID (simplex frequency into linked system)

*NOTE: The Cinnabar (Boise) and Las Vegas repeaters may or may not be linked into the system during On Target depending on control operators in those areas. These repeaters are NOT permanently linked to the system. Also some of these repeaters may require a 100 Hz. PL tone. So if you can't seem to raise the repeater try turning on a 100 Hz. PL tone.

RADIO PROTOCOL TO REMEMBER:
- Please limit your use of the linked repeater system to 5 minutes or less by trying to establish contact with another team and then moving to a simplex frequency.

- Be sure to ID with your call sign at least every 10 minutes.

- Leave a short pause between transmissions to allow emergency traffic or other breaking stations to get in.

Thank you & 73,
N7TEK

P.S. We have over 50 teams on peaks! See the peak registry webpage to see what teams are in your area:

http://www.gslbsa.swanson.net/varsity/target/resources/peak.html

---
John L. Blackham, "bsa_on_target@onelist.com" list moderator
PHONE: 801-588-1216 FAX: 801-588-4531
E-MAIL: n7tek@...
Amateur Radio/UT Army MARS callsign: N7TEK/AAR8DR

-----Original Message-----
From: Lee Lorimer [mailto:kb0zxx@...]
Sent: Wednesday, July 14, 1999 9:09 PM
To: Noel Abe; John Harrison; Andy Lemmon; Tom Scott; Kevin Merkley; Gable Moffitt; Terry Sim; Jon Mumford - Longmont 2nd Ward Varsity; Dave Roberts - Varsity Coach; Boyd Hanzon - BR first Coach; John Mobley - Varsity On Target; Doug Altman - Ham for Andy Lemmon - Varsity
Cc: Reuben Lambert; John Blackham - OT from SLC; Gordon Russell
Subject: Last 1999 On Target Message! July 14, 1999

Dear (Colorado) Varsity Teams:

This is probably the last piece of correspondence that you will receive from me before you go to the mountains! I hope that you are all prepared and ready to have a wonderful experience!

Couple of items of housekeeping:

1. I will me monitoring my cell phone and ham radio much of Friday night and all morning long on Saturday. If I can be of any assistance, please give me a call.
My cell phone number is 303-596-7051

My ham callsign is kb0zxx and I will be monitoring the following frequencies in Colorado:

147.450 MHz simplex
147.510 Mhz simplex (as a backup frequency)

145.145 MHz with a negative offset and a 107.2 Hz tone

(I don't think that the tone is really necessary but the CTCSS tone seems to really clean up the background noise.
Please feel free to contact me if you need any assistance.

2. Most of you probably remember that we have some contests going. Things such as:

A. Largest single mirror/Largest combined mirror area
B. Greatest gain in elevation
C. Longest trek -- based on formula:
T = Elevation/1000 + Hours on trail + Number of miles
D. Greatest number of contacts
E. Longest contact
Please keep track of these items and provide your

information to our Contest Chairman, Mr. Noel Abe. He can be reached at 303-678-7934 or via e-mail at nabe@.... The awards will be presented at our 1999 On Target Activity sometime in late August or early September. Stay tuned for further details.

3. Please find attached a listing of all our teams that have signed up and will be on the mountain. Note that their selected peaks are also identified so you can figure out where to flash them!

4. If anyone did not yet recieve a copy of the VIP letter, please contact me and I will attemp to get you one.

Remember: Think Orange! Be safe! Have a great time!

Thanks for all of your efforts and help in putting On Target together this year!

Lee Lorimer
Kb0zxx@...
303-438-1210 - home
303-5964-7051 - cell

Council Name:
Ward: Northglen?
Stake: Westminster
Team #: 619
Coach Name: Was Bishop John Harrison - Captain is Gable Moffitt
Peak Name: Elbert (about 8 miles south and 7 miles west of Leadville, CO)
Mtn. Range:
Coaches Home Phone: Bishop Harrison's phone number is 303-450-9085
Cell Phone:
HAM Radio Operator Callsign:
E-mail: Captain's e-mail is: Bmoffig@... The bishop's e-mail is harrison@...

Council Name: Longs Peak
Ward: Boulder 2nd
Stake: Boulder Colorado
Team #: 375
Coach Name: Nord Peterson
Peak Name: North Arapaho Peak (about 18 miles due west from Boulder - right on the continental divide
Mtn. Range: Front Range in the Indian Peaks Wilderness area

Coaches Home Phone: 303-665-8151
Cell Phone:
HAM Radio Operator Callsign: - still working on this one

E-mail: no e-mail

Council Name: Longs Peak Council
Ward: Ft Morgan
Stake: Greeley Stake
Team #: 46
Coach Name: Mike Mobley
Peak Name: Gray's Peak
Mtn. Range: Front Range
Coaches Home Phone: 303-822-5677
Cell Phone:
HAM Radio Operator Callsign: John Mobley
e-mail: rmstitanic25@...

Council Name: Pikes Peak
Ward: Academy
Stake: Colorado Springs North
Team #: 6500
Coach Name: Terry Sim/Dave Roberts
Peak Name: Pikes Peak (about 13 miles due west of Colorado Springs
Mtn. Range: Front
Coaches Home Phone: 719-531-0540/719-472-1786
Cell Phone:
HAM Radio Operator Callsign: None
e-mail: tsim@.../ padave29@...

Council Name: Longs Peak
Ward: Broomfield Third Ward
Stake: Boulder Colorado Stake
Team #: 365
Coach Name: Andy Lemmon
Peak Name: Devils Head (about 6.5 miles east of Deckers, CO)
Mtn. Range: Rampart
Coaches Home Phone: 303-465-0511
Cell Phone: 303.941.5783
HAM Radio Operator Callsign: Doug Altman (callsign still coming)
e-mail: andyl@...

Council Name: Longs Peak, Arapaho district
Ward: Longmont Second
Stake: Longmont
Team #: 460
Coach Name: Jon Mumford (Scott Morgan, Venture Advisor)/Nole Abe
Peak Name: Mt. Audubon, Boulder County (about 1 mile east of the continental divide and about nine miles south of Longs Peak (which is on the Boulder/Larimer county line about two miles east of the continental divide).)

Mtn. Range: Front Range
Coaches Home Phone: 303-833-5332 (Scott
303-682-4349)/303-678-7934
Cell Phone: 303-588-1656
HAM Radio Operator Callsign: not yet, still searching
e-mail: jrmumf@...

Council Name: Longs Peak
Ward: Greeley Third
Stake: Greeley
Team #: 606
Coach Name: Carl Ford
Peak Name: La Plata Peak
Mtn. Range: Sawatch
Coaches Home Phone: 970-330-2441
Cell Phone: none
HAM Radio Operator Callsign: None
e-mail: The captain's name is Andy Bagley and his e-mail is
bagley@...

Council Name: Longs Peak
Ward: Ft. Collins 2nd
Stake: Ft Collins
Team #: 282
Coach Name: Tom Scott
Peak Name: Arther's Rock
Mtn. Range: Sawatch
Coaches Home Phone: 970-491-8122
Cell Phone: none
HAM Radio Operator Callsign: Still working on
e-mail: tomscott@...

Council Name: Longs Peak
Ward: Broomfield 1
Stake: Boulder Stake
Team #: 333
Coach Name: Boyd Hanzon
Peak Name: Paiute Peak (0.5 miles due West of Mount
Audubon)
Mtn. Range: Front
Coaches Home Phone: 303-466-0996
Cell Phone: 303-881-5695
HAM Radio Operator Callsign: Still working on
e-mail: bdh@...

--

"Do it.
Do it now.
Do it with a plan.
Make no small plans,

they have no magic to stir the souls of men."
-Spencer W. Kimball

Lee Lorimer
kb0zxx@...

91. Maybe you can help...

Yahoo group: utahHAM
Date: 1999-07-17 05:13:00 UTC
From: k7vvu@xxxx.xxx
Topic: 91 Message: 91

I am the electronics instructor at Payson High School and have been tasked
with teaching a computer repair class this fall. When the Vocational Director
retired he did not put any money into this next years budget for the class. The
new director is trying to scrape up some money by making cuts in present allocations,
but its not going to be very much to work with.

I am in desperate need of computers that will run the CD that comes with the repair
course. The company (Marcraft) advises that we need a minimum of 133 MHZ
with 32MB of ram and at least a 2X CD drive. We need at least 6 of
these or more.

Also, I am in need of diskettes with DOS 6.22, Win 3.1XX and Win 95 CDs.
I also need additional ram (30 and 72 pin) as some of the older computers we received to work on
have been stripped of their memory. And finally, we could use some 3 1/2 HD diskettes.

I know that many of you work for companies that may have surplus items that they would
donate. If so, would you please email me back and give me some names,
phone numbers, email and mailing addresses and some particulars as to
what might be available?

Any assistance you can give will be most gratefully appreciated!

73
Bob
k7vvu

Get the Internet just the way you want it.
Free software, free e-mail, and free Internet access for a month!
Try Juno Web: http://dl.www.juno.com/dynoget/tagj.

92. Riverdale Flood Event Continues

Yahoo group: utahHAM
Date: 1999-07-18 19:56:06 UTC
From: HALL BLANKENSHIP
Topic: 92 Message: 92

[This message contained attachments]

93. Online Swap Meet

Yahoo group: utahHAM
Date: 1999-07-21 18:54:50 UTC
From: Clark Dowding
Topic: 93 Message: 93

http://www.xmission.com/~dcarc/swap_meet.htm

The Davis County Amateur Radio Club is now sponsoring an Online Swap Meet service on DCARC's home page. This web page is for the listing of equipment that can be used in any facet of Amateur Radio. See the URL listed above.

While this service is intended primarily for DCARC members, all Utah hams are invited to list their "For Sales" and "Wants". To list a piece of equipment, please email the following information to DCARC@...:

-Description of the item including condition
-Contact information
-Price
-Any digital photos

DCARC reserves the right to refuse to list any advertisement. We will ONLY be listing Amateur Radio related equipment.

===
Clark Dowding N7TDT
N7TDT@...

94. 2 meter SSB between Elko & Bountiful

Yahoo group: utahHAM
Date: 1999-07-22 17:47:53 UTC
From: Clark Dowding
Topic: 94 Message: 94

If you have experience working Elko Nevada direct on 2 meter SSB from Utah, I'd love to talk with you. My family of 8 hams is split between Elko and Bountiful and we're going to attempt to establish a 2 meter SSB link over the coming weekend. (Most of the family has No-Code Tech licenses so that is why we're interested in a 2 meter path.)

Please email me at N7TDT@... if you've got any pointers or experience that you can share on this subject. We'll probably be using 144.250 for the trial.

Thanks and 73,
Clark Dowding N7TDT

95. Roofing Help Wanted - Scott's Hill Repater Site

Yahoo group: utahHAM
Date: 1999-07-26 17:21:26 UTC
From: Bruce J. Bergen
Topic: 95 Message: 95

<bold><bigger>Roofing HELP Wanted

</bigger></bold>

Many of you are aware of the Scott's Hill project and the work UARC members and many others have done over the last year. Most of the work thus far has been to bring the building up to a standard that will securely house, support and power a synchronous repeater.

The building itself is a 30 year+ old 10' x 10' concrete block structure with a reinforced poured in place concrete roof (1/4" / 12" pitch). The original roofing, a single thin layer of hot asphalt, had long since eroded away leaving only traces and exposing the concrete to the weather.

On one of the early work parties last year had cleaned the surface, cold asphalt cement applied to the edges and joints, and 36" wide roll roofing applied. Without going into the details of the techniques used in application, leak location or attempts to repair, we continue to have leaking problems from the new roof.

We have a work party planned for this weekend, <bold>July 31</bold> to correct the problem but are still undecided about the best approach.

I have had numerous discussions with people I expect know as much or more about roofing as many of our Electrical Engineering members know about their discipline.

It seems to come down to the fact that we will need to strip both the roofing and flashing from the building, clean the cement thoroughly and then proceed with one of three options:

1- HOT MOP: prime the cement, hot mop tar, apply 1/2" insulation board, hot mop, 90# roofing felt (tar paper), hot mop, gravel.;

2- TORCH ON: Prime the surface, apply a torch on roof (modified bitumen).

3- COLD MOP: prime the cement, thick coat of cold mop asphalt, 90# mop down roof material is then embedded in the asphalt (tar), fiberglass tape on all of the seams. This actually sounded to me like what our original work should have been.

Option 1 unless we have someone equipped, experienced and willing to do the job labor free is out - My fried would charge around $5000 to do the job up on the mountain.

Option 2 has looked like our best. The temperature of the material being torched is critical. Too little heat and it doesn't bond - too much and it damages the material.

Option #3 just came to our attention. We know little about it. Apparently applying the primer in a thick even coat over a clean dry surface is critical. Reinforcing the seams with fiberglass came highly reccomened.

Option # 1 would be good for about 20 years; # 2 would likely be good for about 10 years; #3 we know little about. With what we now have, if we could get it to stop leaking, might be good for a year or two but would really be subject to being torn off by the high winds.

Do we have or know of anyone experienced with the application of the of any of these materials who would be willing to either consult with us or even better, help us on Saturday? Check around with those you know a get back to me ASAP via e-mail or land line. (H- 943-1365, W- 352-0691) or Gregg Smith (255-0344).

For those not familiar with Scott's, it is located on the mountain crest between Park City and Brighton ski areas, about 3 miles Northwest of Guardsman Pass, at an elevation of 10,000 feet. Details can be viewed on our wepage: http://www.ussc.com/~uarc/rptr/scotst1.html .

73 - Bruce Bergen - KI7OM

96. Help Wanted - No Experience Required

Yahoo group: utahHAM
Date: 1999-08-15 05:03:31 UTC
From: Bruce J. Bergen
Topic: 96 Message: 96

<bold><color><param>ffff,0000,0000</param><bigger><bigger>Help Wanted - No Experience Needed

</bigger></bigger></color></bold> <color><param>ffff,0000,0000</param>

Scott's Hill Repeater Site

Saturday, August 21st

8:30 AM - gather at Big Cottonwood Park-n-Ride (just off Wasatch Blvd.)

</color>

146.62 talk-in

147.54 in canyon and on site

For those not familiar with the project go to
http://www.ussc.com/~uarc/rptr/scotst1.html .

So here is what we propose for the 21st. <italic>Items eight (8) and nine (9) are where we need lots of help.

</italic>

1- Prime the interior with PVA.

2- Pull power and control wires for heater.

3- Re-install overhead fluorescent lights.

4- Finish electrical (plates and covers).

5- Repaint (touches up) the outside with the remaining gallon of our Forest Service special grey.

6- If Russ Smith's brother(?) has the right Rohn 45 or 55 tower sections in Delta(?) for us & it's free(?) to use, then we can also install two additional sections to the tower bases we already have in place.

7- Braze or silfos the copper joints - both those to be buried and connections to the towers.

<italic>8- We will need a good sized (in number and physique) crew to dig trenches 3" to 6" deep to lay out the ground grid - about 300 lineal feet of it - in the form of 20 (approx) gage 3" wide strips of copper. For those who have never been to the site - the soil is very shallow and rocky with a solid rock base just below a thin layer of soil, gravel, and rocks.

9- XYLs and YLs or old OMs, for that matter, who are not able to participate in the heavy labor - we need you to support the heavy labor crew by providing hot lunch and cold drinks on the site. </italic>

Other items needing attention in the future:

- Bulkhead, feed thru, single point ground plate

- Electrical MOV's and mounting them for electrical AC mains and Service entry ferrite loop

- Antennas and feed lines

- Power supply - we have a solution but are looking at possibility of building switchers as alternative.

- Clean, repair and finish up dual rack assembly

- Re tune STLs (microwave xceivers)

- fabricate a plate steel vent hood to be installed (welded) on door.

If you are interested in helping please RSVP via email ASAP. I will be happy to e-mail a map to anyone who does not know how to get to the assembly point. 4WD vehicles are preferred but high clearance 2WD can also make it to the site.

Come join us, have some fun, and enjoy an absolutely beautiful vista while working on a worthwhile project.

73 - Bruce Bergen - KI7OM

Scott's Hill Project Coordinator

97. Icom Funmobile to Visit SLC

Yahoo group: utahHAM
Date: 1999-08-17 14:57:36 UTC
From: Clark Dowding
Topic: 97 Message: 97

The Icom Funmobile will be visiting CommPute in Midvale on Wednesday, August 25th between the hours of 10:00am and 4:00pm. See the following Web URL for details about the Funmobile:

http://www.icomamerica.com/ontheroad/

By the way, did you know that Bob Wood W7OAD has recently purchased CommPute from the old owner? Rumor has it that Bob is going to carry a larger inventory and make every effort to make CommPute a great Utah Ham Radio store.

(I don't know Bob so I can make this shameless plug without feeling bad...)

73,
Clark N7TDT

98. Fw: Special Request

Yahoo group: utahHAM
Date: 1999-08-17 06:08:08 UTC
From: Owen Michaelis by way ofBruce J. Bergen
Topic: 98 Message: 98

<bold>Subject:</bold> Fw: Special Request

<smaller>Bruce: See the messages below for an explaination.

This is a chance for us to see the ICOM Funmobile -- in our area --

This will be at CommPute in Midvale on the 25th,

so lets get the word out.... (Or how do we get the word out?)

The ICOM route did not come to SLC, Utah untill I asked Bob to get it.

It went thru I-70 to LasVegas.....

Look at the
<<http://www.I>www<<http://www.I>.<<http://www.I>icomamerica.com/ontheroad
web page.

</smaller>

----- Original Message -----

<bold>From:</bold> <<mailto:bob@...>Bob Wood

<bold>To:</bold> <<mailto:kc7ita@...>Owen Michaelis

<bold>Sent:</bold> Friday, August 13, 1999 9:23 AM

<bold>Subject:</bold> RE: Special Request

<fontfamily><param>Arial</param><color><param>0000,0000,ffff</param><smaller>ICOM
Funmobile will be here on August 25th a wednesday, from 10:00AM - 4:00PM.
It is a pass thru stop, wanted Saturday but Wednesday is better than no
day.. Spread the word as I can't on the radio because it would be
business communication on my part... Thanks

</smaller></color></fontfamily>

<fontfamily><param>Arial</param><color><param>0000,0000,ffff</param><smaller>Bob
W7OAD

</smaller></color></fontfamily><excerpt> <smaller>-----Original
Message-----

<bold>From:</bold> Owen Michaelis
[<<mailto:kc7ita@...>mailto:kc7ita@...]

<bold>Sent:</bold> Thursday, August 12, 1999 7:33 PM

<bold>To:</bold> <<mailto:bob@...>bob@...

<bold>Subject:</bold> Special Request

</smaller> <smaller>Bob - the ICOM traveling van will be passing through

</smaller> <smaller>Utah in September -- why cant we (you since you are

</smaller> <smaller>an offical rep for ICOM) call or get them to swing up

</smaller> <smaller>through SLC -- we could anounce it on the sunday
nite

</smaller> <smaller>net and on the tuesday net also -- what do you
think??

</smaller>

<smaller>I think it would be a great thing to put your store and SLC

</smaller> <smaller>on the map -- they have an itenery on the
ICOMAmerica.com

</smaller> <smaller>web page. Please look at it.............

</smaller>

<smaller>thanks - Owen Michaelis KC7ITA (please respond)</smaller>

</excerpt>

99. State RACES Net

Yahoo group: utahHAM
Date: 1999-08-19 15:49:00 UTC
From: Tyler Griffiths
Topic: 99 Message: 99

If my memory serves me correct (and my day planer) tonight is the State RACES net on VHF, Correct?
If so, Here ya there!

73 de Tyler N7UWX

Tyler Griffiths tyler@...
Inventory Specialist
Utah Distribution Center 435-752-8175 x377
---

100. Anyone own a Gap Titan DX antenna?

Yahoo group: utahHAM
Date: 1999-08-20 00:16:49 UTC
From: Ted A. Cowan
Topic: 100 Message: 100

All,

I am considering the purchase of a Gap Titan DX, but before I buy, I would like to actually see one. Is there anyone in or near the Salt Lake area that owns a Titan DX or other Gap antenna and wouldn't mind allowing me a look at it?

Thanks in advance...

Ted Cowan KC7PM

101. A new moderator is needed

Yahoo group: utahHAM
Date: 1999-08-21 05:17:46 UTC
From: Thomas M. Schaefer
Topic: 101 Message: 101

Due to the inability to get my internet email at my new job, I cannot gurantee the same level of response to the Utahham list as before. If you monitor your internet email during the day, please consider being one of the moderators to the list. The duties include reviewing the emails and either sending them out or rejecting them.

If interested, please contact me (toms@...).

Thanks,

Tom

102. Re: Anyone own a Gap Titan DX antenna?

Yahoo group: utahHAM
Date: 1999-08-21 18:07:31 UTC
From: n7swp@xxxxxxx.xxx
Topic: 100 Message: 102

1228 meadow ridge rd.
Sandy Ut
n7swp Steve

103. Comments on the Cushcraft R7000?

Yahoo group: utahHAM
Date: 1999-08-30 00:37:49 UTC
From: Ted Cowan
Topic: 103 Message: 103

In my continuing search for a vertical for my space constrained backyard, the Cushcraft R7000 has been repeatedly mentioned.

Has anyone out there ever owned an R7000 or its predecessor, the R7? What did you think of its performance and construction?

Or perhaps should I just dream about HF until I can afford a self-supporting crank up tower? :-)

Thanks...

...ted KC7PM

104. Re: Comments on the Cushcraft R7000?

Yahoo group: utahHAM
Date: 1999-09-11 13:36:18 UTC
From: Alan Seyboldt
Topic: 103 Message: 104

Hi Ted,

I own a R7 which is the same thing as the r 7000. I also have a tower with beam antennas. I think for the money (and you can make one) a G5 RV is a very good antenna. You can set it up in a inverted Vee config and actually do well with Dx if you can get the apex up around 50 feet. It will hear every bit as good (if not better) than the R7 or 7000. Another choice is a Kansas folded dipole or a Windom. Wire antennas will do very well.

Alan N7OI

-----Original Message-----
From: Ted Cowan <tcowan@...>
To: UtahHAM@onelist.com <UtahHAM@onelist.com>
Date: Friday, September 10, 1999 10:09 PM
Subject: [utahHAM] Comments on the Cushcraft R7000?

>From: Ted Cowan <tcowan@...>
>
>In my continuing search for a vertical for my space constrained backyard,
>the Cushcraft R7000 has been repeatedly mentioned.
>
>Has anyone out there ever owned an R7000 or its predecessor, the R7? What
>did you think of its performance and construction?
>
>Or perhaps should I just dream about HF until I can afford a
>self-supporting crank up tower? :-)
>
>Thanks...
>
>...ted KC7PM
>
>
>
>--------------------------- ONElist Sponsor ----------------------------
>
>ONElist: your connection to online communities.
>
>--
>The utahHAM@onelist.com serves Amateur Radio operators in the state of
Utah.
>

105. Utah Hamfest 2000

Yahoo group: utahHAM
Date: 1999-09-13 14:54:36 UTC
From: Robert A. Anderson
Topic: 64 Message: 105

Re: Utah Hamfest 2000 is Scheduled for July 7,8 and 9 2000 at Ruby's Inn near Bryce Canyon.

Hi everybody This is Bob Anderson AA7TR

I have the great honor of being the publicity chairman on the Utah Hamfest 2000 committee. My wife Cathi AB7YL and I are really excited about this educational, exciting and fun ham activity coming up just after the 4th of July next year. It will be an activity that all hams (new or old, Novice or Extra) and their families will enjoy and will want to participate in,

As publicity chairman it is my responsibility to see that the word gets out about this great activity. There are over seven thousand hams in Utah alone and it is imposible to send each one an individual announcement. What we have decided to do is send periodic announcements to each of the clubs in Utah and also to those that have attended the Utah Hamfest in past years. Also there will be a web page setup. However, many of the new hams and a lot of the OMs/YLs are not members of a club or group or do not attend club meetings and will never hear about it unless a special effort is made to reach every one.

I personally have made a committment to inform every ham in Box Elder County about this hamfest. Volunteers are needed to get this word out to the hams in their local county, city, community or club. Please let me know if you would like to be a spoke person like this for the Utah Hamfest. I'll simply add your name to my email list (or if you have no email address to the UBET newletter mail list). What you do after that will be up to you. No pressure of any type will be used. You will not be disappointed that you did. The Utah Hamfest will be best ham comvention ever something you will be proud to recommend to your friends and family.

73 and Thanks

Bob

anderra@...
aa7tr@...
Call me at work 435 863 5272
Call me at home 435 257 3021
Call me on the radio 145.430 - AA7TR

106. Re: Comments on the Cushcraft R7000?

Yahoo group: utahHAM
Date: 1999-09-13 04:05:41 UTC
From: Collett
Topic: 103 Message: 106

Ted, There are a couple of things you can try without spending a lot of money--use of a transmatch (antenna tuner) is generally called for if you want multi-band operation without spending money on a pre-fabricated commercial antenna package. An inductor and capacitor (simple L-network) will get you started. 1. Build a 25-foot ground-mounted (insulated) vertical out of aluminum, irrigation pipe, etc., feed it at the base against a fairly decent ground, and build a capacity "top hat" of four 24" radials radiating outward and electrically connected to the top of the vertical radiator. With the transmatch, you can use it on 10-40 meters. With a Hustler or Cush-Craft 80-meter mobile antenna resonator on top, you can use it on 10-80 meters (with limited bandwidth on 80.) (Will a vertical with radials mounted on top of the house work better? Yes, it will provided you do a GREAT job with the radials--most people never do. You also have a LONG path to ground for lightning protection.) 2. Build a drooping dipole (sometimes called an "inverted-V" although the term really refers to another type of antenna) 100-120 feet long and fed with 450-ohm "window" line. Works on all the H-F bands with a transmatch that has a balanced output. Less loss than any G5RV--which means same --or better-- performance. Connect it at the peak of the roof and droop the ends to the top of a fence at corners of your yard if you don't have a vertical support for it. (Will a beam on a tower work better? Yes, it will.) Wire antennas are somewhat directional and pick up slightly less noise than the vertical. You can have a lot of fun getting to know verticals--and wire antennas. And then you can decide if you want to spend more money on a pre-fab vertical antenna system. (I've done both.) My point is that you can get on H-F fairly quickly without buying something advertised in QST--or saving up for a crank-up tower. 73, Mike K7DOU ********** Alan Seyboldt wrote: > From: "Alan Seyboldt" > > Hi Ted, > > I own a R7 which is the same thing as the r 7000. I also have a tower with > beam antennas. I think for the money (and you can make one) a G5 RV is a > very good antenna. You can set it up in a inverted Vee config and actually > do well with Dx if you can get the apex up around 50 feet. It will hear > every bit as good (if not better) than the R7 or 7000. Another choice is a > Kansas folded dipole or a Windom. Wire antennas will do very well. > > Alan N7OI > > -----Original Message----- > From: Ted Cowan > To: UtahHAM@onelist.com > Date: Friday, September 10, 1999 10:09 PM > Subject: [utahHAM] Comments on the Cushcraft R7000? > > >From: Ted Cowan > > > >In my continuing search for a vertical for my space constrained backyard, > >the Cushcraft R7000 has been repeatedly mentioned. > > > >Has anyone out there ever owned an R7000 or its predecessor, the R7? What > >did you think of its performance and construction? > > > >Or perhaps should I just dream about HF until I can afford a > >self-supporting crank up tower? :-) > > > >Thanks... > > > >...ted KC7PM > > > > > > > > > >------------------------ ONElist Sponsor ------------------------ > > > >ONElist: your connection to online communities. > > > >-- > >The utahHAM@onelist.com serves Amateur Radio operators in the state of > Utah. > > > > ------------------------ ONElist Sponsor ------------------------ > > Enter ONElist's Friends & Family Program > WIN $100 to Amazon.com! Through Sept. 17. To enter, click here > Click Here (http://clickme.onelist.com/ad/ff) > > -- > The utahHAM@onelist.com serves Amateur Radio operators in the state of Utah.

107. Section Manager- Assisting with Moderating utahHAM

Yahoo group: utahHAM
Date: 1999-09-15 04:09:03 UTC
From: Clark Dowding
Topic: 107 Message: 107

Shortly after I created utahHAM@onelist.com, it was suggested to me by a past Utah Section Manager that it would be a great idea to have the current Section Manager (or his/her designee) be the primary moderator for the utahHAM email system... He said, "This is a great tool for a Section Manager".

When I saw in Tom NY4I's message of a few weeks ago that he was looking for some help moderating, I decided to jump back into the driver's seat and suggest to our current Section Manager that he ought to get involved. He graciously accepted my invitation.

Mel Parkes N5UVP (Utah Section Manager) will now be providing Moderator duties on utahHAM. Tom and I will back him up as needed. We'll try to keep the messages flowing with no more than 8 hours lag time.

MANY thanks to Tom for his many months of service with utahHAM and thanks to Mel for coming aboard!

73,
Clark Dowding N7TDT
N7TDT@...

108. Wed. LOTOJA meeting

Yahoo group: utahHAM
Date: 1999-09-14 22:03:35 UTC
From: Tyler Griffiths
Topic: 108 Message: 108

Another reminder of the LOTOJA (http://www.epek.com/LOTOJA)meeting
Wed. September 15th at 8:00 p.m.
Place Hyde Park City Offices (where club meeting is held).
The race is this Saturday. Meet at Sunrise Cyclery.
Things to bring...
Your Self! Maybe your spouse.
Copy of your Drivers License and insurance.
Yellow Flashing lights. especialy if you have one of the clubs or if you
have one of your own that could be used for LOTOJA.
Your APRS Tracker if you have one.
Any last questions! If you have any before the meeting your can reply to
the barc@onelist address and it will go to everyone.

Thanx and see ya there!
Tyler N7UWX

--
+...+
| Tyler Griffiths Ham Radio
|
| http://users.sisna.com/southpaw N7UWX
|
| Amateur Radio N7UWX President-Bridgerland Amateur Radio club
|
| (435) 750-9222 (pager) |=| http://www.w7ivm.org
|
| southpaw@... (o o) n7uwx@...
|
+--------------------------oOO--V--OOo----------------------------------+

109. ARLB063 VOLUNTARY COMMUNICATIONS EMERGENCY DECLARED

Yahoo group: utahHAM
Date: 1999-09-15 06:03:00 UTC
From: wm7e@xxxx.xxx
Topic: 109 Message: 109

```
>SB QST @ ARL $ARLB063
>ARLB063 VOLUNTARY COMMUNICATIONS EMERGENCY DECLARED
>
>ZCZC AG63
>QST de W1AW
>ARRL Bulletin 63 ARLB063
>From ARRL Headquarters
>Newington CT September 14, 1999
>To all radio amateurs
>
>SB QST ARL ARLB063
>ARLB063 VOLUNTARY COMMUNICATIONS EMERGENCY DECLARED
>
>At the request of the ARRL, the FCC has declared a voluntary
>communications emergency requiring the protection of Amateur Radio
>emergency communication frequencies. It is requested that these
>frequencies, plus or minus 3 kHz, be protected: 7242 kHz (daytime)
>and 3950 kHz (nighttime) for emergency traffic only in the Florida
>Area, 3993.5 kHz for emergency traffic only and 3915 kHz for health
>and welfare traffic if necessary in the South Carolina area.
>
>This voluntary declaration was issued by Leroy A. Pittman, CCMC
>Watch Officer, FCC, Washington, DC at 1426 UTC September 14, 1999,
>under the authority of Section 97.301 of the FCC Rules and
>Regulations. It remains effective until rescinded.
>NNNN
>/EX
>
```


```
_____________________________________________________________________
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```

110. ARLB065 Voluntary Emergency Declaration Update

Yahoo group: utahHAM
Date: 1999-09-16 04:40:25 UTC
From: wm7e@xxxx.xxx
Topic: 110 Message: 110

```
>SB QST @ ARL $ARLB065
>ARLB065 Voluntary Emergency Declaration Update
>
>ZCZC AG65
>QST de W1AW
>ARRL Bulletin 65 ARLB065
>From ARRL Headquarters
>Newington CT September 15, 1999
>To all radio amateurs
>
>SB QST ARL ARLB065
>ARLB065 Voluntary Emergency Declaration Update
>
>The FCC has updated its voluntary emergency declaration to protect
>7242 kHz and 3950 kHz for emergency traffic in Florida on a 24-hour
>per day basis until further notice. Previously, 7242 kHz was
>reserved for daytime use only and 3950 kHz was reserved for
>nighttime use only.
>NNNN
>/EX
```

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111. ARLB071 Voluntary Communications Emergency Cancelled

Yahoo group: utahHAM
Date: 1999-09-17 05:58:02 UTC
From: wm7e@xxxx.xxx
Topic: 111 Message: 111

```
>ZCZC AG71
>QST de W1AW
>ARRL Bulletin 71 ARLB071
>From ARRL Headquarters
>Newington CT September 16, 1999
>To all radio amateurs
>
>SB QST ARL ARLB071
>ARLB071 Voluntary Communications Emergency Cancelled
>
>As of 2000 UTC September 16, 1999, the FCC has cancelled a voluntary
>communications emergency declaration protecting the frequencies
>3910, 7260, 3620, 3947 and 7105 kHz, plus or minus 3 kHz, and
>145.17, 145.43, 145.73, 146.76, 147.3 and 147.36 MHz for emergency
>traffic in the Virginia area.
>
>A voluntary communications emergency remains in effect for 3923,
>3926 and 7232 kHz, plus or minus 3 kHz, for emergency traffic in the
>North Carolina area.
>NNNN
>/EX
>
```


```
_____________________________________________________________________
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```

112. ARLB070 VOLUNTARY COMMUNICATIONS EMERGENCY - UPDATE

Yahoo group: utahHAM
Date: 1999-09-17 05:58:02 UTC
From: wm7e@xxxx.xxx
Topic: 112 Message: 112

>SB QST @ ARL $ARLB070
>ARLB070 VOLUNTARY COMMUNICATIONS EMERGENCY - UPDATE
>
>ZCZC AG70
>QST de W1AW
>ARRL Bulletin 70 ARLB070
>From ARRL Headquarters
>Newington CT September 16, 1999
>To all radio amateurs
>
>SB QST ARL ARLB070
>ARLB070 VOLUNTARY COMMUNICATIONS EMERGENCY - UPDATE
>
>AS OF 1740Z 16 SEP 99, UNDER THE AUTHORITY OF SECTION 97.301 OF THE
>FEDERAL COMMUNICATIONS COMMISSION'S RULES AND REGULATIONS (47 C.F.R.
>PART 97) A VOLUNTARY COMMUNICATIONS EMERGENCY WITH NO DECLARATIONS
>BY COMMISSION OFFICIALS AT THIS TIME IS BEING REQUESTED BY ARRL IN
>MARYLAND AND WASHINGTON DC AND THEREFORE RELINQUISHING THE USE OF
>FREQUENCIES 392O.0 PLUS OR MINUS 3 KHZ FOR HANDLING EMERGENCY
>TRAFFIC RESULTING FROM HURRICANE FLOYD.
>
>VOLUNTARY CLEARANCE OF 3993.5 KHZ FOR SOUTH CAROLINA IS NO LONGER
>REQUIRED. PLEASE CONFIRM WHEN CLEARANCE IS CANCELLED.
>
>SAMUEL RODRIGUEZ, WATCH OFFICER, WASHINGTON, DC, FEDERAL
>COMMUNICATIONS COMMISSION.
>NNNN
>/EX

-0-

>ZCZC AG71
>QST de W1AW
>ARRL Bulletin 71 ARLB071
>From ARRL Headquarters
>Newington CT September 16, 1999
>To all radio amateurs
>
>SB QST ARL ARLB071
>ARLB071 Voluntary Communications Emergency Cancelled
>
>As of 2000 UTC September 16, 1999, the FCC has cancelled a voluntary
>communications emergency declaration protecting the frequencies
>3910, 7260, 3620, 3947 and 7105 kHz, plus or minus 3 kHz, and
>145.17, 145.43, 145.73, 146.76, 147.3 and 147.36 MHz for emergency

>traffic in the Virginia area.
>
>A voluntary communications emergency remains in effect for 3923,
>3926 and 7232 kHz, plus or minus 3 kHz, for emergency traffic in the
>North Carolina area.
>NNNN
>/EX
>
>
>

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113. New UARC database

Yahoo group: utahHAM
Date: 1999-09-30 20:15:31 UTC
From: Thomas M. Schaefer
Topic: 113 Message: 113

The latest UARC membership database has been posted to the website. You can find this at http://www.xmission.com/~uarc/Members

All are welcome to use it. You can lookup callsigns from the returned results as well as get a map to the person's house.

Tom NY4I

114. Amazon.com

Yahoo group: utahHAM
Date: 1999-09-22 00:30:18 UTC
From: Thomas M. Schaefer
Topic: 114 Message: 114

Just a note that the Utah Amateur Radio Club is an amazon.com affilate. If you are going to order anything from amazon.com, if you can, go to www.xmission.com/~uarc and look at the bottom of the home page. You will see a link where you can search for items from amazon.com. If you buy something, UARC gets a percentage of this to use for supporting Amateur Radio. It does not cost you anything more, so I ask that you please use this service if you can.

Thanks,

Tom Schaefer

PS Of course, we do not make any mention of this over the air to avoid even the appearance of conflict.

115. ARLB072 VOLUNTARY COMMUNICATIONS EMERGENCY UPDATE

Yahoo group: utahHAM
Date: 1999-09-18 04:24:36 UTC
From: wm7e@xxxx.xxx
Topic: 115 Message: 115

```
>SB QST @ ARL $ARLB072
>ARLB072 VOLUNTARY COMMUNICATIONS EMERGENCY UPDATE
>
>ZCZC AG72
>QST de W1AW
>ARRL Bulletin 72 ARLB072
>From ARRL Headquarters
>Newington CT September 16, 1999
>To all radio amateurs
>
>SB QST ARL ARLB072
>ARLB072 VOLUNTARY COMMUNICATIONS EMERGENCY UPDATE
>
>VOLUNTARY CLEARANCE OF FREQUENCIES 3910, 7260, 3620, 3947, AND 7105
>KHZ PLUS OR MINUS 3 KHZ, AND 145.730, 146.760, 145.170, 147.300,
>147.360, AND 145.430 MHZ, CANCELLED EFFECTIVE 1600 ET TODAY, 16 SEP
>99. NOTIFICATION OF CLEARANCE SHOULD BE TRANSMITTED ON EACH
>FREQUENCY. ARRL HEADQUARTERS HAS BEEN ADVISED.
>
>ADDITIONALLY, FREQUENCY 3926 KHZ PLUS OR MINUS 3 KHZ IS NO LONGER
>NEEDED FOR EMERGENCY TRAFFIC IN THE NORTH CAROLINA AREA.
>
>JOSEPH P. HUSNAY RESIDENT AGENT NORFOLK, VIRGINIA
>NNNN
>/EX
```


```
---------------------------------------------------------------------
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```

116. ARLB081 VOLUNTARY COMMUNICATIONS EMERGENCY - CANCELED

Yahoo group: utahHAM
Date: 1999-09-28 04:51:40 UTC
From: wm7e@xxxx.xxx
Topic: 116 Message: 116

From: lon stuart <lstuart@.... wm7e@...>
Utah ARRL Section PIO
Subject: ARLB081 VOLUNTARY COMMUNICATIONS EMERGENCY - CANCELED
Date: Mon, 27 Sep 1999 14:45:02 -0600

>ZCZC AG81
>QST de W1AW
>ARRL Bulletin 81 ARLB081
>From ARRL Headquarters
>Newington CT September 27, 1999
>To all radio amateurs
>
>SB QST ARL ARLB081
>ARLB081 VOLUNTARY COMMUNICATIONS EMERGENCY - CANCELED
>
>The FCC has canceled the voluntary communications emergency declared
>recently for 3923 and 7232 kHz in North Carolina, effective 1400 UTC
>September 27, 1999. Notification of clearance should be transmitted
>on each frequency.
>
>The Tar Heel Emergency Net has resumed its regular daily schedule,
>starting at 1930 Eastern time.
>
>North Carolina Section Manager Reed Whitten, AB4W, reports that
>amateurs continue to provide communications for emergency operations
>centers in Pitt and Edgecombe counties and in shelters--primarily in
>Edgecombe County. Most shelters have released their Amateur
>operators as telephone service has been restored. Hams continue
>providing backup communications for local EOCs, the State EOC in
>Raleigh, and the Southern Baptist Convention/American Red Cross mass
>feeding efforts. Volunteer operators remain available to replace
>those who have traveled into the affected areas.
>NNNN
>/EX

_____
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117. UBET Club Meeting

Yahoo group: utahHAM
Date: 1999-10-05 13:22:43 UTC
From: Robert A. Anderson
Topic: 74 Message: 117

The UBET Club is having it's October Club meeting this evening Tuesday Oct 5. We will be meeting at the Box Elder SCUBA team's meeting place accrost the street from the Bear River Animal Hospital in Brigham City
88 South 950 West. Meeting is a 7 PM

This will be a very enjoyable meeting with videos audio tapes and just plain fun and conversation.
The club finaces and budget will also be discussed.

See you there

Bob AA7TR

118. Reminder - UARC Meeting

Yahoo group: utahHAM
Date: 1999-10-06 01:32:03 UTC
From: utahHAM-owner@xxxxxxx.xxx
Topic: 75 Message: 118

We would like to remind you of this upcoming event.

UARC Meeting

Date: Wednesday, October 06, 1999
Time: 07:30PM - 09:30PM MDT (GMT-06:00)

Utah Amateur radio club meeting at Doxey-Hatch Medical BUilding
39th South and 13th East

119. Reminder - UARC Meeting

Yahoo group: utahHAM
Date: 1999-10-06 19:32:02 UTC
From: utahHAM-owner@xxxxxxx.xxx
Topic: 75 Message: 119

We would like to remind you of this upcoming event.

UARC Meeting

Date: Wednesday, October 06, 1999
Time: 07:30PM - 09:30PM MDT (GMT-06:00)

Utah Amateur radio club meeting at Doxey-Hatch Medical BUilding
39th South and 13th East

120. UARC on Thu. not Wed.

Yahoo group: utahHAM
Date: 1999-10-06 20:56:55 UTC
From: gordon@xxxxx.xxx
Topic: 120 Message: 120

We appreciate the notice of the coming UARC meeting. It would have been even more helpful had the information been correct. Please do not try to attend the UARC meeting tonight (Wed. Oct 6) because it actually occurs on Thursday, Oct 7. These meetings are held on the first Thursday of each month.

Here is a revised announcement:

UTAH AMATEUR RADIO CLUB MEETING

Date: Thursday, October 7
Time: 7:30 P.M. (Information for newcomers available at 7:00 p.m.)
Place: Doxey-Hatch Medical Center, 1255 E. 3900 South, Salt Lake City
Program: Antennas, Feedlines, and station efficiency, presented by Dave Fischer, W7FB. (See http://www.xmission.com/~uarc/meeting.html for more information.)

73,
Gordon, K7HFV

121. ARRL Online Publications

Yahoo group: utahHAM
Date: 1999-10-08 05:04:43 UTC
From: wm7e@xxxx.xxx
Topic: 121 Message: 121

>From Lon Stuart, WM7E, Utah Section PIO:
For ARRL members, here's how to automatically receive League material via email.
For those who are not ARRL members, or use juno and do not have web access,
note the two email request methods at the bottom.

-0-

==>How to Get The ARRL Letter<==

The ARRL Letter is available to ARRL members free of charge directly from ARRL HQ.

To subscribe, unsubscribe or change your address for e-mail delivery:
ARRL members first must register on the Members Only Web Site,
http://www.arrl.org/members/. You'll have an opportunity during registration
to sign up for e-mail delivery of The ARRL Letter, W1AW bulletins, and other
material. Registered members may visit the Member Data Page, under "What's
available here?" on the Members Only Web Site, to change their selections.
Click on "Modify membership data," check or uncheck the appropriate boxes,
and click on "Submit modification" to make selections effective. E-mail
delivery changes typically are effective immediately. (NOTE: Please do not
ask individual HQ staff members to change your e-mail delivery address. You
must do this yourself via the Members Only Web Site.)

Members Only registration also provides access to The ARRLWeb Extra, a news
and feature magazine.

For members and nonmembers alike, The ARRL Letter also is available free of
charge from these sources:

* ARRLWeb, http://www.arrl.org/arrlletter/. NOTE: The ARRL Letter will be posted each Friday as soon as possible after publication.

* The Netcom listserver operated by volunteers from the Boston Amateur Radio
Club and Mike Ardai, N1IST: Send e-mail to listserv@... (no

subject
needed). The body of the message should say "subscribe letter-list" to
subscribe or "unsubscribe letter-list" to unsubscribe. (NOTE: The ARRL
cannot assist subscribers who receive The ARRL Letter via the Netcom
listserver.)

* The ARRL Technical Information Server (InfoServer): Send an e-mail
message
to info@.... The subject line should be blank. In the message body,
type "send ltrmmdd.txt", where mm represents two digits for the month and
dd
represents two digits for the day (The ARRL Letter is published
Fridays).
For example, to request The ARRL Letter file for Friday, November 6,
1998,
type "send ltr1106.txt". Then, on a separate line, type "quit". The ARRL
Letter should be available via the InfoServer no later than the Monday
after
the date of publication.

_____
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122. Email address for David Fischer?

Yahoo group: utahHAM
Date: 1999-10-08 18:13:12 UTC
From: Ted Cowan
Topic: 122 Message: 122

Does anyone have an email address for David Fischer, the ham who spoke on transmission efficiency at Thursday's UARC meeting?

...ted KC7PM

123. BARC club Meeting

Yahoo group: utahHAM
Date: 1999-10-12 22:41:59 UTC
From: Tyler Griffiths
Topic: 123 Message: 123

```
Just a reminder of the upcoming Bridgerlan Amateur Radio Club Meeting.
Date: Thursday Oct. 14
Time: 7:30 P.M.
Place: Hude Park City Office Building (down stairs)
Talk In on 146.720
Topic: Brent Thomas AC7H will be on hand with the State Communication
Van and Also a Presentatin from The Utah VHF Sociey.

73 de Tyler N7UWX
--
+.....................................................................+
| Tyler Griffiths Ham Radio
|
| http://users.sisna.com/southpaw N7UWX
|
| Amateur Radio N7UWX President-Bridgerland Amateur Radio club
|
| (435) 750-9222 (pager) |=| http://www.w7ivm.org
|
| southpaw@... (o o) n7uwx@...
|
+--------------------------oOO--V--OOo----------------------------------+
```

124. BARC Club Meeting

Yahoo group: utahHAM
Date: 1999-10-15 15:42:00 UTC
From: Tyler Griffiths
Topic: 124 Message: 124

Thanks sincere thanks goes out to Brent Thomas AC7H and John Mabey W7CWK for making the trip all the way up to Cache Valley!!!
It made for a very interesting and informative Club meeting.
They covered ARES, RACES, Utah VHF Society, Hamfest 2000 and brought along the State Communication Van.

Thanx again,
Tyler Griffiths N7UWX
President Bridgerland Amateur Radio Club
http://www.w7ivm.org

Tyler Griffiths tyler@...
Inventory Specialist
Utah Distribution Center 435-752-8175 x377
---

125. FW:Balloon Launch

Yahoo group: utahHAM
Date: 1999-10-19 14:03:00 UTC
From: Tyler Griffiths
Topic: 125 Message: 125

Here is some info and pictures about our club balloon flight we did October 9

73's
Tyler N7UWX

_____
Tyler Griffiths tyler@...
Inventory Specialist
Utah Distribution Center 435-752-8175 x377
_____
----------(Forwarded letter 1 follows)----------
Date: Mon, 18 Oct 1999 16:39:07 -0600
To: Tyler.Griffiths, Terry.L.Gardner[terrygardner]@...,
Stacey.J.Corbett[sjc4]@..., Burk.Price[bprice]@...,
Burk.Price[bprice1]@...
From: Joseph.C.Corbett[ids]@...
Subject: Balloon Launch

Hi Everyone,

I have written up a short description of our last balloon launch and posted
several pictures on the web. Tyler, you might want to forward this letter
on to the other members of the club on your list.

You can see the write-up on www.intdigsys.com/balloon.htm

Joe Corbett

126. New 10 Meter net

Yahoo group: utahHAM
Date: 1999-10-20 18:26:22 UTC
From: HALL BLANKENSHIP
Topic: 126 Message: 126

The 10 Meter "No Name Net" is being held each Wednesday on 28.313 at 2100 Hours local time . The intent of this net is for the enjoyment of the hobby, learning from each other and to utilize the 10 meter band. All are welcome, especially those who are new to HF and those more experienced amateurs who are willing to share their experiences and 'know-how'. See you on Wednesday nights at 2100 local on 28.313. 73 de KC7RAF - Hall Blankenship

127. Utah Ham Fest July 7 - 9, 2000

Yahoo group: utahHAM
Date: 1999-10-22 16:14:53 UTC
From: Robert A. Anderson
Topic: 127 Message: 127

http://www.utahhamfest.org/

Utah Hamfest 2000

ARRL STATE CONVENTION

Ruby's Inn - Bryce, Utah

Friday, Saturday and Sunday
July 7-9th, 2000

Dealers-Seminars-Swap Meet Fun & Games-Non Ham Activities-Guest Speakers Wouff Hong-VE Testing and Prize Drawings!

128. Ham club info update

Yahoo group: utahHAM
Date: 1999-10-25 00:52:15 UTC
From: Bruce J. Bergen
Topic: 128 Message: 128

[This message contained attachments]

129. Help requested...80 M interference

Yahoo group: utahHAM
Date: 1999-10-29 13:24:42 UTC
From: alan@xx.xxx
Topic: 129 Message: 129

I got a phone call from Bill, K6GNX yesterday. Apparently there is a strong broadband signal which is similar to the over-the-horizon radar ("woodpecker") which plagued the HF bands back in the '80s which is clobbering the 80 meter "DX window" (3795 KHz +/-). Several DXers who have rotatable directional antennas have DFed the signal and seem to think that it is coming from this area (northern Utah). Some of the people who are tracking this have contacted the Air Force, ARRL and the FCC and no one so far seems to know what or where this transmitter is.

I listened this morning on the way into work and did not hear any trace of it. Please pass the word along and ask people to listen in the mornings around sunrise, which is when the west coast DXers are working long path Europe, Africa and the Pacific. We are trying to determine how strong it is in this area, and if possible, where it is. If you have any information which will help, get in touch with me or with Bill. Bill's phone number is 1 800 436 9013 and his email address is bavery@...
<mailto:bavery@...>

Thanks.

Alan, KO7X
alan@... <mailto:alan@...>
801 588 7212 or 801 571 7009

130. Anderson Connectors

Yahoo group: utahHAM
Date: 1999-10-29 22:31:08 UTC
From: Bill Johns
Topic: 130 Message: 130

I have decided to make the change to the Anderson Power Connectors, and I understand that there is a standard used in Utah. My question is, when looking at the contact end, with the tongue down, and hood up, is the red on the left or right side?
73's
Bill Johns
N7BBJ
email: billblp@...

131. Re: Anderson Connectors

Yahoo group: utahHAM
Date: 1999-11-01 07:26:52 UTC
From: Thomas M. Schaefer
Topic: 130 Message: 131

In Utah, When you look RIGHT at the RED, it is on the RIGHT.

Orange county RACES and most other big ARES groups int he country are the opposite, so if you tape the ends of your cable, make a cross-over just to be safe if you have to go out of the area.

Tom NY4I
----- Original Message -----
From: Bill Johns <billblp@...>
To: <utahHAM@onelist.com>
Sent: Friday, October 29, 1999 3:31 PM
Subject: [utahHAM] Anderson Connectors

> From: Bill Johns <billblp@...>
>
> I have decided to make the change to the Anderson Power Connectors, and I
> understand that there is a standard used in Utah. My question is, when
> looking at the contact end, with the tongue down, and hood up, is the red
> on the left or right side?
> 73's
> Bill Johns
> N7BBJ
> email: billblp@...
>
> > The utahHAM@onelist.com serves Amateur Radio operators in the state of Utah.

132. Re: Anderson Connectors

Yahoo group: utahHAM
Date: 1999-11-01 17:47:37 UTC
From: Mike Markowski
Topic: 130 Message: 132

Hi Bill,

RE: Anderson Connectors: I always keep the Red on the left (tongue down) because, as a historian, remember the McCarthy Era: Reds slide in on the Left! Hi!

Michael Markowski, KD7BOD

>>> Bill Johns <billblp@...> 10/29 4:31 PM >>>
From: Bill Johns <billblp@...>

I have decided to make the change to the Anderson Power Connectors, and I understand that there is a standard used in Utah. My question is, when looking at the contact end, with the tongue down, and hood up, is the red on the left or right side?
73's
Bill Johns
N7BBJ
email: billblp@...

The utahHAM@onelist.com serves Amateur Radio operators in the state of Utah.

133. Anderson Connectors

Yahoo group: utahHAM
Date: 1999-11-02 03:27:45 UTC
From: Bill Johns
Topic: 130 Message: 133

Yesterday I asked about the Utah Standard for Anderson Connectors. I have received 14 answers and I thank each of you for your help. However, I need to share with you the findings of my question. There were 11 votes for the red on the right side, 2 for the red on the left, and on from Ceder City that worried me, it stated "Black into Red".
73's
Bill
N7BBJ

134. Re: Anderson Connectors

Yahoo group: utahHAM
Date: 1999-11-02 06:07:44 UTC
From: Bruce J. Bergen
Topic: 130 Message: 134

Bill, you might want to look at KC7SHN, Chris Nichols' (from Heber City) webpage on the subject at:

http://www.qsl.net/kc7shn/connector.html

At 08:27 PM 11/01/1999 -0700, Bill Johns wrote:
>From: Bill Johns <billblp@...>
>
>Yesterday I asked about the Utah Standard for Anderson Connectors. I have
>received 14 answers and I thank each of you for your help. However, I need
>to share with you the findings of my question. There were 11 votes for the
>red on the right side, 2 for the red on the left, and on from Ceder City
>that worried me, it stated "Black into Red".
>73's
>Bill
>N7BBJ
>
>>The utahHAM@onelist.com serves Amateur Radio operators in the state of Utah.
>
>
>

135. DCARC Swap Meet & J-Pole Building party.

Yahoo group: utahHAM
Date: 1999-11-04 03:49:05 UTC
From: Clark Dowding
Topic: 135 Message: 135

The Davis County Amateur Radio Club
is pleased to announce our November
club meeting. Many thanks to our Vice
President Steve Carver N7VVW for his
tremendous effort in planning this fun
event. This promises to be a memorable
club meeting! And now for the details:

==========

DCARC will host a combined ham radio Swap
Meet and Copper J-pole antenna building
party on Saturday November 13th. This
meeting will be held at the Farmington
Elementary School located at 50 West
200 South in Farmington, starting at 10 am.
There will be no admission or table
charge for the swap meet. There will be
a nominal charge for those choosing to
build the J-poles just to cover the minor
costs involved. This isn't a fund raiser
so you won't be charged more than our
costs. We anticipate the cost for
building the J-Pole will be between
$10 and $20. We'll collect the fee on
site before the project begins.

The antenna building party will help those
interested put together a copper pipe
J-pole and tune it for proper loading on
2 meters and 70 cm. The DCARC bookstore
will have available all the needed materials
for purchase for those who preregister for
the antenna project. DCARC will provide
the tools required for assembly and tuning.
Come ready to build and you'll leave with
a fully functional J-Pole!

You will need to preregister by Nov. 10th
if you want to build an antenna. That
will give us time to assemble all the
parts you'll use to build your antenna.
This Swap Meet and invitation to build
antennas is open to both DCARC members
and any other interested parties.

To sign up for the J-pole project, or if you have questions about the swap meet, contact Steve Carver at 814-0485 or 963-1707. No registration is required to participate in the Swap Meet. If you have something to sell, just bring it!

The 147.04+ [no PL] repeater will be monitored for "talk-in" assistance.

Directions:
==========

(Farmington is the county seat for Davis County, located roughly halfway between Salt Lake City and Ogden)

From I-15 northbound coming in from SLC:
-Take the Farmington off ramp, which is the next off ramp after Centerville.
-Turn right on 200 South, the school is on the right about a block ahead (east).

From I-15 Southbound coming in from Ogden:
-Take the Farmington offramp, which is the next offramp after the Kaysville 200 North offramp.
-Take the first right, turning onto Lagoon drive.
-Just after passing the Lagoon amusement park and campground, turn left up the hill just before the freeway overpass.
-At the top of the hill, turn left (east) onto State street.
-Turn right onto 200 West.
-Continue south to 200 South.
-Turn left onto 50 West and the school is about 1 block east on the right.

136. ARES/RACES training links

Yahoo group: utahHAM
Date: 1999-11-05 14:21:39 UTC
From: Mike Markowski
Topic: 136 Message: 136

I've been collecting links to help learn about emergency communications.

Thought that others might find them useful, so here is the URL:

http://www.wcslc.edu/pers_pages/m-markow/radio/ares.htm

Will be updating this page of links as I find more that are useful.

Michael, KD7BOD

137. Reminder - UARC Meeting

Yahoo group: utahHAM
Date: 1999-11-06 02:32:01 UTC
From: utahHAM-owner@xxxxxxx.xxx
Topic: 75 Message: 137

We would like to remind you of this upcoming event.

UARC Meeting

Date: Saturday, November 06, 1999
Time: 07:30PM - 09:30PM MST (GMT-07:00)

Utah Amateur radio club meeting at Doxey-Hatch Medical BUilding
39th South and 13th East

138. Re: Reminder - UARC Meeting

Yahoo group: utahHAM
Date: 1999-11-06 22:05:15 UTC
From: openshawfam@juno.com
Topic: 75 Message: 138

This is in reply to your message about the UARC Meeting. It is on the first Thursday of every month except July and August. It was last Thursday. It has never been on any Saturday. Please correct your announcement and records. Gary Openshaw, President of UARC. On 6 Nov 1999 02:32:01 -0000 utahHAM-owner@onelist.com writes: >From: utahHAM-owner@onelist.com > >We would like to remind you of this upcoming event. > >UARC Meeting > >Date: Saturday, November 06, 1999 >Time: 07:30PM - 09:30PM MST (GMT-07:00) > >Utah Amateur radio club meeting at Doxey-Hatch Medical BUilding >39th South and 13th East > >--------------------------- ONElist Sponsor >--------------------------- > > GRAB THE GATOR! FREE SOFTWARE DOES ALL THE TYPING FOR YOU! >Tired of filling out forms and remembering passwords? Gator fills in >forms and passwords with just one click! Comes with $50 in free >coupons! > Click Here (http://clickme.onelist.com/ad/gator4) > >-- >The utahHAM@onelist.com serves Amateur Radio operators in the state of >Utah. _____ Get the Internet just the way you want it. Free software, free e-mail, and free Internet access for a month! Try Juno Web: http://dl.www.juno.com/dynoget/tagj.

139. BARC Meeting

Yahoo group: utahHAM
Date: 1999-11-06 22:26:24 UTC
From: Tyler Griffiths
Topic: 139 Message: 139

Just a reminder...
Bridgerland Amateur Radio Club meeting
Date: Thursday November 11th
Time: 7:30 P.M.
Location: Hyde Park City Offices (Down stairs)
This month will be elections! We still have some positions open so we
will be taking nominations from the floor.
Between the elections we will be showing videos form Kenwood on some of
there new equiptment

Se ya there!
--
+...+
| Tyler Griffiths Ham Radio
|
| http://users.sisna.com/southpaw N7UWX
|
| Amateur Radio N7UWX President-Bridgerland Amateur Radio club
|
| (435) 750-9222 (pager) |=| http://www.w7ivm.org
|
| southpaw@... (o o) n7uwx@...
|
+---------------------------oOO--V--OOo----------------------------------+

140. FW: US Coast Guard Bulletin

Yahoo group: utahHAM
Date: 1999-11-09 22:45:17 UTC
From: lon stuart
Topic: 140 Message: 140

To all Utah Hams:
>
>-----Original Message-----
>From: Joe Giraudo [mailto:giraudo@...]
>Sent: Monday, November 08, 1999 4:09 PM
>To: w7lwi@...; smclfc@...; nn7b@...; k7iy@...;
>kitson@...; lamelect@...; com@...
>Subject: US Coast Guard Bulletin from ARRL Headquarters
>
>
>To: All Nevada ARES Leadership
>
>Please distribute this bulletin which was forwarded from ARRL Field
>Services to all SM's and SEC's. Please note that the frequencies noted
>in this bulletin are "out of band" and Amateurs are therefore not
>authorized to transmit on them. The ARRL requests the widest
>distribution to all Amateur Radio Clubs. The intent of this bulletin is
>to encourage local Amateurs to contact the State Office of Emergency
>Management via ARES or RACES channels, should the need arise due to
>interrupted communications during a civil emergency related to the Coast
>Guard's mission.
>
>Please feel free to contact me, should you have any questions related
>to this bulletin.
>Thanks...
>
>73
>
>Joe Giraudo, N7JEH
>Nevada Section Emergency Coordinator
>
>-----Original Message-----
>From: Ewald, Steve, WV1X [mailto:sewald@...]
>Sent: Thursday, November 04, 1999 1:25 PM
>To: 'Giraudo, Joseph N7JEH'; 'Solak, Larry WD8MPV'; 'Williams, Lewis
>WB7NML'; 'Schultz, Theodore N6RPG'; 'Mendelson, Martin N1JMA'; 'Hunter,
>Robert KD6HHG'; 'Hensley, Gerald K8AFP'; 'Wray, John KM6GE'; 'Doan,
>David KC6YSO'; 'Westerterp, Dale WB6TMS'; 'Papandreas, Manny W4SS';
>'LeBarts, Kent K6IN'; 'Mollet, Mike N2SRO'; 'Tanner, Thomas K5DG';
>'Boyd, Gerald K6BZ'; 'Jarvis, Jim WD4JJ'; 'Mabey, John W7CWK'; 'Mackey,
>Frank K4EC'; 'Armstrong, Joseph KA1YLN'; 'Kaplan, Stanley WB9RQR';
>'Zonia, Dennis K1VSG'; 'Hippisley, Bud K2KIR'; 'Beaver, Richard N3SRJ';
>'Alexander, Vernon N5LRH'; 'McMillian, Morris W8XF'; 'Bruette, Edward
>N7NVP'; 'Cochrane, Steve WA7H'
>Subject: US Coast Guard Bulletin

>
>
>To: ARRL Section Managers and ARRL Section Emergency Coordinators.
>From: Steve Ewald, WV1X, ARRL Headquarters
>
>Please pass the word along to the Amateur Radio community in your section
>including, ARRL District Emergency Coordinators, Emergency Coordinators,
>ARES members, Amateur Radio clubs, etc. Thank you.
>
>
>
>BULLETIN:
>Coast Guard desire for amateur wireless support during Y2K event
>October 28, 1999
>
>* Purpose:
>*
>The U.S. Coast Guard would like the United States amateur radio community to
>assist us during the Y2K event (Dec 31, 1700Z - Jan 02, 2400Z) by accepting
>any reports destined for our National Response Center (NRC) and forwarding
>them to your respective State Emergency Operation Center (EOC). Contact
>with the State EOC may be made using RACES/ARES or other available methods.
>The State EOC is requested to pass these reports to the Coast Guard using
>one of the following methods.
>
>* EOC to NRC contact methods:
>1. Telephone: 1 800 424-8802
>2. Web site: http://www.nrc.uscg.mil
>3. HF radio to FEMA's net control located at Mount Weather Emergency
>Assistance Center (MWEAC) Berryville, VA, to the Coast Guard CAMS (NMN or
>NMC) on the FEMA net-control frequencies of either 5211KHz or 10493KHz USB.
>
>* Background: The U.S. Coast Guard (USCG) operates the National
>Response Center (NRC) which is the sole national point of contact for
>reporting all oil, chemical, radiological, biological, and etiological
>discharges into the environment anywhere in the United States and its
>territories. During normal operations the primary method of reporting
>incidents to the NRC is via their 1 800 telephone number: 1 800 424 8802.
>The secondary reporting method is via the NRC Internet Web site
>http://www.nrc.uscg.mil. In the event that a Y2K outage may cause localized
>Public Switched Telephone Network (PSTN) outages both of these reporting
>methods could be unavailable.
>* In order to prepare for possible PSTN and/or power outages that may
>result during the Y2K event, the NRC is seeking assistance from the American
>Radio Relay League (ARRL). State EOC's and the Federal Emergency Management
>Agency (FEMA) to provide a link with the civil community. Assistance
>requested includes, supporting a wireless path for relay of any hazardous
>material spill and/or incidents to the NRC from an area where there is a
>PSTN outage. The HF path between FEMA and the USCG will be the FEMA HF
>radio calling frequencies shown above. Both USCG Communication Area Master

>Stations (CAMS) will be monitoring one of these frequencies, depending on
>time of day, and can be contacted on them should other landline methods of
>delivery be unavailable.
>
>* The two USCG CAMS are:
>
>U.S. Coast Guard Communication Area Master Station Chesapeake, VA. Call
>sign: NMN
>U.S. Coast Guard Communication Area Master Station San Francisco, CA. Call
>sign: NMC
>
>The minimum information which must be gathered and included in any report to
>the National Response Center is included in incident report form that may be
>found on the National Responce Center's Web Site: http://www.nrc.uscg.mil.

First National Bank of Dad; Sorry, Closed.

Note: Attachments now must be limited to 1 Meg or less.

141. Fw: [utahAPRS] Utah APRS User's Group Meeting/APRS Seminar

Yahoo group: utahHAM
Date: Unknown date
From: Thomas M. Schaefer
Topic: 141 Message: 141

>
>
>>From: "Thomas M. Schaefer" <toms@...>
>>
>>The Utah APRS User's Group will hold its first in person meeting on
>Saturday
>>December 4th, 1999. The location is the American Red Cross Building in
>>downtown Salt Lake City (455 S 400 East). Start time is 10:00 AM and it
>goes
>>until 5:00 PM.
>>
>>The topics include
>>
>>-- Introduction to APRS
>>-- Demonstrations of APRS programs
>>-- Discussion of WIDEN and its use in Utah
>>-- Session on setting up trackers (bring your completed or partially
>>completed trackers and we will help get it going)
>>-- Discussions on the Internet and APRS (email, ICQ, map server, IGates,
>>etc)
>>-- How to help installing digipeaters in the state
>>-- Intro to the Kenwood D7A and info on the new D700 APRS Mobile Dual
>bander
>>-- Utah APRS net
>>-- Where do I get good Utah maps?
>>-- Other topics as desired
>>
>>We have full RF capability at the Red Cross and we will have Internet
>Access
>>to show the tools.
>>
>>If anyone would like to make a presentation on one of these topics, please
>>contact me so we can coordinate things.
>>
>>Also, I thought we would just order in some pizza for lunch and have
>>everyone chip in.
>>
>>Please RSVP as soon as possible so I know how many to expect.
>>
>>By the way, there is a VE exam in Salt Lake at 8:00 in Salt Lake. If
anyone
>>needs to take a test, they can set that up with Gordon, (k7hfv@...).
>>
>>Thanks and see you there...
>>

>>
>>Tom NY4I
>>
>>>>Utah APRS User's Group http://www.qsl.net/utahaprs
>

142. New ARES Web Site

Yahoo group: utahHAM
Date: 1999-11-22 16:37:57 UTC
From: Mike Markowski
Topic: 142 Message: 142

For those interested, SLC ARES has a new web site with its home page at:

http://www.wcslc.edu/pers_pages/m-markow/radio/ares-0.htm

Michael Markowski, KD7BOD

143. Hamfest in Idaho Falls, Idaho

Yahoo group: utahHAM
Date: 1999-11-25 14:44:17 UTC
From: Jay C. Greenberg
Topic: 143 Message: 143

[This message contained attachments]

144. Novice RoundUp Announcement

Yahoo group: utahHAM
Date: 1999-12-01 15:26:26 UTC
From: lon stuart
Topic: 144 Message: 144

>From: "rohre" <rohre@...>
>
>FYI
>Just in case anyone hasn't heard...
>
>
>>Hi FISTS,
>>
>>Unless the FCC does something with the restructuring before
>>February and eliminates the Novice class, FISTS will continue
>>to sponsor the Novice RoundUp. The ARRL dropped the NR a few years
>>ago, and we've been hosting it ever since.
>>
>>This notice is early, but I'm hoping it will give you time to get it
>>into your local club newsletters and spread the word where ever you
>>think it is appropriate. The event is open to everyone, FISTS
>>and non-FISTS. You will note that there are SSB contacts allowed,
>>this is because it's a Novice RoundUp (as opposed to a CW or a FISTS
>>RoundUp) and Novices can use phone on 10 meters, so please don't
>>complain about that!
>>
>>Thanks to Dennis K6DF for being the NR Manager again this year. If
>>you have questions about the rules contact him at <k6df@...> or
>>me <nancy@...>.
>>
>>The info will also be in an upcoming Keynote, and will be on our web
>>page.
>>
>>73
>>Nancy
>>==
>>
>> 2000 Novice Round-Up Sponsored by FISTS CW Club will be held
>>starting Saturday Feb 12 at 0000 UTC to Sunday Feb 13 2400 UTC.
>>
>>Novice/Tech stations get points for working anyone.
>>
>>Above Tech get points only for working Novice/Tech stations. No
>>repeater contacts.
>>
>>Score 2 points for CW and 1 point for Phone.
>>
>> Exchange: Call Sign, Name, RST, License Class, QTH. Total of 63
>>multipliers, one for each state and Canadian Province worked. Score
>>= (number of CW QSO's times 2, plus the number of Phone QSO's), times

>>number of multipliers worked.
>>
>>Work each station once per band per mode. Example: You may work the
>>same Novice/Tech station located in Oregon on 80 meter CW, and 40
>>meter CW for 2 points each, and on 10 meter SSB for 1 point, for
>>total of 5 points, but only one multiplier for Oregon state.
>>
>>Certificates to the winners and the top scoring Novice and Non-Novice
>>will get a one year free membership in FISTS CW Club.
>>
>> Send Logs, summary sheets, and check sheets to: NOVICE ROUND-UP, c/o
>>Dennis Franklin K6DF, 4658 Capitan Dr., Fremont, CA., 94536-5448,
>>postmarked no later than March 15, 2000.
>>
>

First National Bank of Dad; Sorry, Closed.

Note: Attachments now must be limited to 1 Meg or less.

145. Utah APRS Expo reminder

Yahoo group: utahHAM
Date: 1999-12-03 22:46:05 UTC
From: Thomas M. Schaefer
Topic: 145 Message: 145

Just a reminder that the Utah APRS Expo will be at the Salt Lake Red Cross (5th South and 4th East) in downtown SLC. The meeting will start at 10:00 AM and go to 5:00 PM.

See you there.

73,

Tom NY4I

146. DCARC December Club Meeting

Yahoo group: utahHAM
Date: 1999-12-08 05:37:21 UTC
From: Clark Dowding
Topic: 146 Message: 146

QST QST QST

Announcing the Davis County Amateur Radio Club's December Club meeting to be held Saturday, December 11th at 10:00 am at the Davis County Sheriff's Complex in Farmington. This month we'll be holding elections for our Year 2000 Club Officers. All members who are present and paid current in their dues will be invited to vote. Come make your vote count!

After the dust clears from the elections, we'll be holding a SUPER RAFFLE. (Members and Non-members alike are invited to join in the fun.) This is no ordinary raffle... we will have items ranging in value from $40 to $150. Raffle tickets will range in price from $2 to $10. The rules of the raffle will be unusual and very fun! You're guaranteed to get a kick out of this meeting!

Visit DCARC on the web for directions on how to get to the club meeting as well as many more details about the fun SUPER RAFFLE! The URL is http://www.xmission.com/~dcarc (The web site just got another update on 12/07/99.)

We'll see you all at the Club Meeting!

73,
Clark Dowding N7TDT
1999 DCARC President

147. New DCARC Officers!

Yahoo group: utahHAM
Date: 1999-12-12 02:02:17 UTC
From: Clark Dowding
Topic: 147 Message: 147

The Davis County Amateur Radio Club held elections for our year 2000
officers on December 11th. The results are:

President: Bob Craven, N7GTE
Vice President: Gary Johnson, KD7DND
Secretary: Starli Taft, KJ7IA
Treasurer: Karin Smith, KD7CHP

For additional details, please visit DCARC's web page at:
http://www.xmission.com/~dcarc

We wish the best of luck to our new officers and want to thank them for
their willingness to serve!

Happy Holidays and 73,
Clark Dowding N7TDT
1999 DCARC President

148. Fw: St. George

Yahoo group: utahHAM
Date: 1999-12-31 04:46:54 UTC
From: Thomas M. Schaefer
Topic: 148 Message: 148

-----Original Message-----
From: Fred Seyboldt <golfnut@...>
To: ny4i@... <ny4i@...>
Date: Thursday, December 30, 1999 9:33 PM
Subject: St. George

>Tom could you send this out to utah aprs sig and utah sig
>
>
>Hello to all from St. George,
>
>
>I am down now in St. George and noticed a strange thing. Although their is very little to no activity down here in St. George I
>kept my radio on sending positions out.
>
>I had the volume down so I did not notice traffic on the frequency. When I opened the squelch, to my surprise, I heard a
>conversation going on just up from 144.390. I initially thought it was OSCAR traffic and got excited, when I kept listening I found
>that it was local Utilities traffic from the Water Department.
>
>I placed a call to the individual that is responsible for the Water works repeater site and he is going to run tests to see if the
>output is within it's bounds. I might suggest that anyone who is in St George towards the Utah Hill site listen on 144.400 to see
>if they notice the same as I did. This is a full quieting, very understandable signal that would be very hard to compete with. This
>would certainly be annoying to us in the future when we get a radio down here in St. George.
>
>
>Alan Seyboldt N7OI
>
>
>
>
>

149. Bill Fahey K7FY- SK

Yahoo group: utahHAM
Date: 2000-01-24 16:40:44 UTC
From: Clark Dowding
Topic: 149 Message: 149

This sad, late breaking news from our Section Manager, Mel Parkes N5UVP:

Bill Fahey K7FY passed away in Salt Lake City this morning (01/24/2000) due to complications from pneumonia and a recent heart attack.

Bill was a well-known, long time local Amateur Radio operator who was active in many aspects of our hobby here in the State of Utah. He was member of the Davis County Amateur Radio Club and an Extra Class license holder.

We will surely miss Bill. Our thoughts and sympathy go out to his loved ones.

150. Bill Fahey's funeral & viewing.

Yahoo group: utahHAM
Date: 2000-01-25 23:05:52 UTC
From: Clark Dowding
Topic: 150 Message: 150

Message from our Section Manager:

For those interested in the details about Bill Faheys' Funeral or viewing.

The viewing will be held at Russon Brothers Mortuary, 255 South 200 East, Salt Lake City, UT 84111, Thursday, 27 Jan 2000 from 7:00 to 9:00 PM.

The funeral services will be held at 11:00 AM on Friday, 28 Jan 2000 in the Rose Park Stake Center, 760 North 1200 West Salt Lake City (Rose Park Area).

The family has requested that those wishing to send flowers please send them to Russon Brothers Mortuary at the address above.

For additional information the obituary should be in the Salt Lake papers today 25 Jan or tomorrow.

Mel Parkes, N5UVP
ARRL Section Manager - Utah

151. W7SP UARC Club station email

Yahoo group: utahHAM
Date: 2000-01-30 16:33:57 UTC
From: Thomas M. Schaefer
Topic: 151 Message: 151

UARC now has an email address specifically for those items having to do with the club station operation. The callsign is W7SP@....

If you want to schedule some time to operate the club station or have another operational type question, please send mail to W7SP@....

You can still use UARC@... for all other club business.

Tom NY4I

152. Hf Gate

Yahoo group: utahHAM
Date: 2000-01-30 17:35:28 UTC
From: Alan Seyboldt
Topic: 152 Message: 152

Hello to all,

I have my HF to VHF gate way up and passing traffic to the system. You Unproto path SHOULD NOT include GATE. Doing this will path you out over HF and cause unwanted traffic on the HF side. Your packets are getting to the internet gate way and the only reason to put GATE in your path would be an emergency if the I-Gate's were down.

If you do not want to see the traffic, set your range to around 350-400 miles. Make sure that it is enough to cover what you want to see.

Have fun Alan N7OI

153. Fw: ARLB009 Revised question pools now available

Yahoo group: utahHAM
Date: 2000-02-09 21:52:32 UTC
From: Thomas M. Schaefer
Topic: 153 Message: 153

-----Original Message-----
From: ARRL Members Only Web site <memberlist@...>
Cc: recipient list not shown: ; <recipient list not shown: ;>
Date: Wednesday, February 09, 2000 2:38 PM
Subject: ARLB009 Revised question pools now available

>SB QST @ ARL $ARLB009
>ARLB009 Revised question pools now available
>
>ZCZC AG09
>QST de W1AW
>ARRL Bulletin 9 ARLB009
>>From ARRL Headquarters
>Newington CT February 9, 2000
>To all radio amateurs
>
>SB QST ARL ARLB009
>ARLB009 Revised question pools now available
>
>The National Conference of Volunteer Examiner Coordinators Question
>Pool Committee has released revised Amateur Radio examination
>question pools into the public domain. The revised questions,
>covering the new Elements 2, 3 and 4 that become effective April 15,
>2000, now are available on the ARRL web site at http://www.arrl.org.
>
>The QPC anticipates that the Element 4 question pool will remain
>valid until June 30, 2002, the Element 3 question pool until June
>30, 2003, and the Element 3 question pool until June 30, 2004.
>
>QPC Chairman Ray Adams, W4CPA, says the five-digit numbering system
>used in past question pools continues to be used in the new question
>pools. Graphics have been integrated. Minor revisions still are
>possible.
>
>Current Novice, Technician, Advanced and Amateur Extra graphic
>sheets remain available and valid. Examinations for the new Elements
>2 and 3 will contain 35 questions; examinations for the new Element
>4 contain 50 questions.
>NNNN
>/EX
>

154. Slent Key - W7LYC - Orren W. Walker Jr

Yahoo group: utahHAM
Date: 2000-02-17 06:18:12 UTC
From: Tvmeleng@aol.com
Topic: 154 Message: 154

Orren W. Walker, Jr., W7LYC, passed away 13 Feb 2000. Orren was well known in the Ogden area for his efforts in Amateur Radio and was first licensed in 1949, he will certianly be missed. Our thoughts go out to his family and relatives.

155. Eastern Idaho UHF Society Hamfest- April 22, 2000

Yahoo group: utahHAM
Date: 2000-02-22 17:53:54 UTC
From: Tvmeleng@aol.com
Topic: 155 Message: 155

The Eastern Idaho UHF Society will hold their Hamfest on 22 April this year in Idaho Falls again this was a very good event last year and those who attend from Utah enjoyed their day in Idaho Falls. Their Web Page has more details if you are interested

http://www.srv.net/~wa4vrv/hamfest.htm

Mel Parkes - N5UVP

156. BARC Club meeting reminder

Yahoo group: utahHAM
Date: 2000-03-09 03:20:57 UTC
From: Tyler Griffiths
Topic: 156 Message: 156

```
Just a reminder of the Monthly Bridgerland Amateur Radio Club meeting on
Thursday, March 9th at 7:30 p.m.
Location is the Hyde Park City Offices (down stairs)
Topic will be show and tell!
If you have a Home brew, New radio, Favorite Ham computer program or
something that interests you in Ham Radio, Bring it along! Show it off!
This could be a new book or even that new HT that you just bought. (this
may be your chance to get some help with it too)

See ya there!
73 de Tyler N7UWX

--
Where am I
http://map.aprs.net/n7uwx
+.....................................................................+

| Tyler Griffiths Ham Radio
|
| http://users.sisna.com/southpaw N7UWX
|
| southpaw@... President-Bridgerland Amateur Radio club
|
| (435) 750-9222 (pager) |=| http://www.w7ivm.org
|
| tyler@... (o o) n7uwx@...
|
+--------------------------oOO--V--OOo----------------------------------+
```

157. Field Day Software

Yahoo group: utahHAM
Date: 2000-03-13 20:54:25 UTC
From: Tom Schaefer
Topic: 157 Message: 157

For those people that are planning to operate at the UARC Field Day this year, please take a few minutes and go to the software page on the UARC website and follow the links to the TR Log program. This is the N6TR contest package which UARC uses at Field Day. You can download a free "field day" only version. It has a CW simulator to get your feet wet in CW contesting. It is also used for SSB contesting as well. I encourage everyone to get familar with the logging software wherever you are planning to operate. You can get the software from www.xmission.com/~uarc/software.html.

73,

Tom NY4I

158. Need info from OLD Callbook

Yahoo group: utahHAM
Date: 2000-03-17 22:22:52 UTC
From: mcc4@juno.com
Topic: 158 Message: 158

Hi! I have a blind friend who has his Tech license and he wants to get on
10 Meters.
He held a Novice (We think!) back in 78-80 but he can't remember the
call.
Does anyone out there have an OLD callbook from that era that we might
borrow
to look up and see if we could find his call? If we can find it he can
prove passing
the code test and so upgrade to TECH+ and then get on 10 Meters.
Please respond to K7BWZ Dave Christensen, mcc4@...
Thanks in Advance
73
Dave C/K7BWZ

YOU'RE PAYING TOO MUCH FOR THE INTERNET!
Juno now offers FREE Internet Access!
Try it today - there's no risk! For your FREE software, visit:
http://dl.www.juno.com/get/tagj.

159. Friendship Curise fink out

Yahoo group: utahHAM
Date: 2000-04-03 21:32:42 UTC
From: Ron Jones
Topic: 159 Message: 159

I wanted to let everyone know that I will not be able to help with the friendship cruise this year. I am up to my neck with projects, especially things at home plus Elaine has had more knee surgery and is scheduled for more in the future. I just won?t have all the time that is required to put it together. I?m not mad at anyone, I?m just busy and since I have been so involved with it for so long, I thought it proper to let everyone know.
All of the gear I have is available for who ever needs it. I have spare 2-meter rigs, a dual band rig, a loop for the boats, wire antennas for the fire station, batteries, lots of Anderson connector things, virtually anything that you may need. So, when it is over, I don?t want to hear that you couldn?t set up a particular station because Ron had the gear and wouldn?t take it down. I have been able to equip the fire station and a boat, both of which will need operators.

Keep me in the information loop, I have a lot of knowledge about the logistics of the cruise, but not much about the current active ham population to draw from. Have fun, it is one of the neatest exercises in all of hamdom.

Ron
K7RJ

160. Eastern Idaho UHF Society Hamfest/Swapmeet

Yahoo group: utahHAM
Date: 2000-04-09 13:38:35 UTC
From: Jay Greenberg
Topic: 160 Message: 160

Hi again!

The Eastern Idaho UHF Society will be hosting an ARRL hamfest/computer swapmeet on April 22nd here in Idaho Falls at the Elks Lodge (same place as last year.) Main Door Prize this year will be a Kenwood TM-V7A Dual Band Mobile. There are other door prizes - Samlex 23 amp Switching Power Supply, Gift Certificates for A.E.S., and more! Check out our web page for the latest information.

"Full" VEC testing starting at 10:00AM. Great talks this year.

The B.P.O. Doe's will have coffee, doughnuts, juice, soda, sloppy joe's, and hot dogs available.

http://www.srv.net/~wa4vrv/hamfest.htm

de Jay, WA4VRV
Hamfest Chairperson

161. BARC Reminder

Yahoo group: utahHAM
Date: 2000-04-11 20:59:04 UTC
From: Tyler Griffiths
Topic: 161 Message: 161

Just a quick reminder that this Thursday April 13th is the Bridgerland
Amateur Radio Club's monthly meeting.
Place: Hyde Park City Office (down Stairs)
Time: 7:30 p.m.
Topic: Direction Finding and Bunny Hunting
There will be about a half hour training class and presentation given by
Travis Roberts AB7ZK and Brian Ulrich N7QAR, then we will head out and
find a real hidden bunny.
Any questions Give me Travis or Brian a buzz

73's
Tyler N7UWX

--
Where am I
http://map.aprs.net/n7uwx-13
+...+

| Tyler Griffiths Ham Radio
|
| http://users.sisna.com/southpaw N7UWX
|
| southpaw@... President-Bridgerland Amateur Radio club
|
| (435) 750-9222 (pager) |=| http://www.w7ivm.org
|
| tyler@... (o o) n7uwx@...
|
+--------------------------oOO--V--OOo---------------------------------+

162. Your GPS gets automatic upgrade tonight!

Yahoo group: utahHAM
Date: 2000-05-01 20:24:14 UTC
From: Clark Dowding
Topic: 162 Message: 162

May 1st, 2000

To all Utah APRS users:

"It's rare that someone can press a button and make something you already own worth more, but that's exactly what's happening today." -PRESIDENT BILL CLINTON

As of midnight tonight (May 1st, 2000), civilian GPS receivers will *automatically* become MUCH more accurate because the government is discontinuing the requirement of Selective Availability (SA) in the GPS system. I spoke with David Turner at the Interagency GPS Executive Board (IGEB) in Washington D.C. today and he confirmed this fact. They are obviously very excited about this turn of events at the IGEB. Mr. Turner said, "This is something that is long overdue for civilian users."

Mr. Turner told me SA is not something built into your GPS receiver, rather it is an algorithm built into the GPS system. So when SA is turned off tonight, according to Mr. Turner, our existing GPS receivers will become nearly as accurate as the military receivers. We won't have access to some of the Atmospheric Degradation Correction information the Military uses but even that may change in 2003 when the government will release a second GPS frequency for civilian use. This second frequency will allow us to receive addition "correction" information to get us increased accuracy. But Mr. Turner stated that the improvement in accuracy which we will realize tonight is HUGE and probably much more significant than anything that may be done to improve the civilian GPS service in the future.

APRS users should be very interested in this information. It is a major breakthrough for this aspect of the Amateur Radio hobby. Our ability to track APRS enabled vehicles will be tremendously improved beginning tonight. We'll be able to get much more accurate fixes and won't see our cars "dancing" all over the APRS screen when they are parked somewhere.

You can read President Clinton's entire press release here at the Interagency GPS Executive Board web site:
http://www.igeb.gov/sa/potus.txt

They show some nice pictures of Comparison of Positions With and Without Selective Availability here:
http://www.igeb.gov/sa/diagram.shtml

Here is a tidbit from President Clinton's statement:
==========
STATEMENT BY THE PRESIDENT REGARDING
THE UNITED STATES' DECISION TO STOP DEGRADING
GLOBAL POSITIONING SYSTEM ACCURACY

Today, I am pleased to announce that the United States will stop the intentional degradation of the Global Positioning System (GPS) signals available to the public beginning at midnight tonight. We call this degradation feature Selective Availability (SA).
==========

This information is also being reported by MSNBC at
http://www.msnbc.com/news/401984.asp

This info is also posted at the Davis County Amateur Radio Club website:
http://www.dcarc.net

73,
Clark N7TDT
DCARC Webmaster

163. New UARC member list

Yahoo group: utahHAM
Date: 2000-04-28 01:58:27 UTC
From: Thomas M. Schaefer
Topic: 163 Message: 163

For those that are members of UARC, there is a mailing list setup for exchanging UARC information (Field Day, Club Station, etc).

If you would like to subscribe, send an email to utahamateurradioclub-subscribe@egroups.com.

This has been setup to minimize UARC information going to the general Utah Ham mailing list.

Thanks,

Tom NY4I

164. Utah Hamfest 2000

Yahoo group: utahHAM
Date: 2000-05-02 13:11:07 UTC
From: Robert A. Anderson
Topic: 64 Message: 164

Utah Hamfest 2000 will be held at Ruby's Inn, Bryce Canyon, Utah Friday, Saturday and Sunday, July 7, 8 and 9. All amateur radio operators and interested people are invited to attend. There will be fun activities for all members of the family, Dealers, Seminars, Swap Meet, Fun & Games, Non Ham Activities, Youth activities and Prize Drawings! Send in your registration form early to get a $3 discount. $ 7.00 / Adult, $3.00 / Youth (before June 7). Rudy's Inn has a limited number of rooms reserved for hamfest participants at reduced rates. Camp sites are also available but are going quickly. Find all the details on the web page: www.utahhamfest.org. Call or email Kathy Rudnicki at 801 547-9218 or jimkatpa@....

165. May 2000 Beehive Net Rosters online

Yahoo group: utahHAM
Date: 2000-05-04 17:11:46 UTC
From: Clark Dowding
Topic: 165 Message: 165

You can view or download the latest version of the Beehive Utah Net roster each month from http://www.dcarc.net . You'll find them by "Clicking on the Beehive". They are available in Word 2000 and Adobe Acrobat formats.

The May 2000 rosters are now online. Jim Brown NA7G, the Beehive Utah Net manager, has also provided us with some "ancient" BUN rosters which are fun to look at.

73,
Clark N7TDT

166. Friendship Cruise recruitment

Yahoo group: utahHAM
Date: 2000-05-09 20:11:59 UTC
From: Brent Thomas
Topic: 166 Message: 166

I am looking for a few good hams to support the communications for the friendship cruise...
See the following web site for information....
http://endless.efortress.com/~gsmith/fc/
If you wish to participate please contact me asap.... Thanks....Brent

L. Brent Thomas AC7H
CEM Communications Manager
bthomas@...

167. Examiners and helpers for exams needed at the Utah Hamfest

Yahoo group: utahHAM
Date: 2000-05-09 20:22:29 UTC
From: Thomas M. Schaefer
Topic: 167 Message: 167

I am trying to secure a few more examiners and helpers for the exam session at the Utah Hamfest in July. We will be giving exams only in the morning. If we get enough examiners, then we can each just work for an hour, thus giving lots of time to enjoy the hamfest.

If you are an ARRL accredited VE (or want to be), please send an email to ny4i@... if you can help.

Thanks,

Tom Schaefer
Utah Hamfest Exams Chairman

168. BARC Club Meeting

Yahoo group: utahHAM
Date: 2000-05-11 14:58:00 UTC
From: Tyler Griffiths
Topic: 124 Message: 168

Just a reminder of the Bridgerland Amateur Radio Club Meeting tonight at 7:30 P.M.
Location: Hyde Park City Offices (basement) 113 East Center
Topic: Field Day!!!
Since we have no club meeting next month other than Field Day this will be your opportunity of get the scope on what's up for field day this year!

Se ya there

Tyler N7UWX

Tyler Griffiths tyler@...
Inventory Specialist
Schreiber Foods, Inc.
Utah Distribution Center 435-752-8175 x377

****

This email and any files transmitted with it are confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this email in error please notify Postmaster@....

This footnote also confirms that this email message has been swept by MIMEsweeper for the presence of computer viruses.

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169. ARRL VEC - 15 April Test Sessions

Yahoo group: utahHAM
Date: 2000-05-11 19:23:40 UTC
From: Tvmeleng@aol.com
Topic: 169 Message: 169

As of 10 May ARRL VEC has begun processing license upgrades.
They have over three hundred sessions to process and they are hoping to complete them in 7-10 days from yesterday. Each day they will forward new upgrades to FCC so start watching QRZ or your favorite call sign server. Hopefully those of you who upgraded on 15 April should see updgrades and new call signs soon.

Mel Parkes - N5UVP
ARRL SM - Utah

170. Fw: ARLB026 VECs Struggle with Paperwork Mountain

Yahoo group: utahHAM
Date: 2000-05-12 17:02:15 UTC
From: Thomas M. Schaefer
Topic: 170 Message: 170

```
----- Original Message -----
From: "ARRL Members Only Web site" <memberlist@...>
Cc: <recipient list not shown: ;>
Sent: Friday, May 12, 2000 7:34 AM
Subject: ARLB026 VECs Struggle with Paperwork Mountain

> SB QST @ ARL $ARLB026
> ARLB026 VECs Struggle with Paperwork Mountain
>
> ZCZC AG26
> QST de W1AW
> ARRL Bulletin 26 ARLB026
> >From ARRL Headquarters
> Newington CT May 12, 2000
> To all radio amateurs
>
> SB QST ARL ARLB026
> ARLB026 VECs Struggle with Paperwork Mountain
>
> Despite an infusion of temporary help, Volunteer Examiner
> Coordinators continue struggling to process the huge influx of exam
> session paperwork resulting from Amateur Radio restructuring.
> ARRL-VEC and W5YI-VEC continue to estimate that it is taking from
> three to four weeks from exam session to license grant.
>
> ARRL-VEC Manager Bart Jahnke, W9JJ, and his staff have been putting
> in a lot of overtime and weekend hours. Fred Maia, W5YI, cites a
> similar situation at his W5YI-VEC. ''We've got mail buckets
> everywhere,'' he said.
>
> Jahnke and Maia say processing is proceeding as fast as possible.
> They urge amateur applicants to refrain from contacting either their
> respective VECs or the FCC to inquire as to the progress of
> individual applications.
>
> Applicants wishing to file a vanity call sign application or to
> upgrade their Volunteer Examiner status cannot do so without a
> license grant from the FCC reflecting the applicant's upgraded
> class. In a few cases, applicants are awaiting first-time amateur
> licenses and do not even have interim operating authority.
>
> Jahnke says the ARRL-VEC has caught up with the paperwork backlog
> from pre-April 15 test sessions. The ARRL-VEC served nearly 35,800
> applicants between January 1 and April 14. It continues to deal with
> the nearly 16,000 applications logged in from April 15 through April
```

> 25. Jahnke points out that while VE teams have 10 days to ship
> session paperwork, transit times can be as long as a week.
>
> Once keyed in and sent on electronically to the FCC, most
> applications are granted overnight. Jahnke says the care ARRL-VEC
> takes in checking VE session paperwork and applications for
> ''completeness, accuracy and integrity'' pays off in avoiding problems
> down the road.
>
> Statistics to date suggest a total of more than 13,000 new Generals
> and more than 10,000 new Extra class hams as a result of
> restructuring.
> NNNN
> /EX
>

171. Re: 15 April Test Sessions

Yahoo group: utahHAM
Date: 2000-05-11 21:04:32 UTC
From: gordon@inquo.net
Topic: 171 Message: 171
Attachments: 1 described; binary payloads are missing from this source WARC

Mel writes:
> As of 10 May ARRL VEC has begun processing license upgrades.

Actually, the news is even better than that. Two of the four big Utah sessions held right on April 15 (Mantua and Provo) were processed in FCC's overnight run last night and are already on FCC's web site. The list is attached. (I resisted the temptation to name it "VeryFunny.VBS.")

73,
Gordon, K7HFV

172. Utah Hamfest 2000

Yahoo group: utahHAM
Date: 2000-05-16 17:11:05 UTC
From: Thomas M. Schaefer
Topic: 64 Message: 172

Just a reminder, please sign up now for the Utah Hamfest at Ruby's Inn. This will be a great hamfest with plenty of activities for the whole family. I encourage each of you to go right now to www.utahhamfest.org and get the information to register for the hamfest. Make plans to come down for the weekend or even just the day. Take in some great country and have a great time. Many of the newer hams might not know why they want to go to a hamfest, so here goes...

A hamfest is a special experience. There are people that share your ideas and a common interest. There are great people, fun things to do like Transmitter hunts, special presentations on topics like DX, ARES, APRS, and PSK31. There are dealers, swap tables where you can find things you need for your shack. There are prizes, and after-hours activities. In short, this is a convention. For those that have been to business conventions, you know they are a place where you can learn in a fun environment. So, I encourage you to make your plans for July 7, 8 and 9 to be at Ruby's Inn.

Check out www.utahhamfest.org for more information.

Thanks,

Tom NY4I

173. Utah Repeater List on UVHFS Web Page: Updates Needed!

Yahoo group: utahHAM
Date: 2000-05-20 00:05:17 UTC
From: John Lloyd
Topic: 173 Message: 173

I have a listing of all the Repeaters in Utah on the Web Page for the VHF Society. It can be found at:

http://www.ussc.com/~uvhfs/rptr.html

This listing is generated from the master frequency coordinating database. If a listing is incorrect here, it will also be listed incorrectly in the VHF Society Directory and the ARRL Repeater Directory, to name a few.

I am asking for updates on all repeaters listed. Note that the repeaters listed in italics are those for which I have no current information. I especially need info for them.

Please email corrections to me at:

lloyd@...

Thank You

John Lloyd, K7JL Utah VHF Society Frequency Coordinator

174. Test Session at the hamfest

Yahoo group: utahHAM
Date: 2000-06-26 18:34:08 UTC
From: Thomas M. Schaefer
Topic: 174 Message: 174

Just a reminder, if you are planning on taking an exam at the Utah hamfest on July 8th, you MUST pre-register. You may do so by calling Tom Schaefer at 801-736-2062. If you get the voice mail, leave you name, address, current license and desired license, and callsign.

You can also send me email to register. If you do not pre-register, you are not guaranteed an exam as it will be done on a time-available basis.

Thanks,

Tom Schaefer, NY4I
801-736-2062

175. Hamfest room to share

Yahoo group: utahHAM
Date: 2000-07-03 19:11:48 UTC
From: Thomas M. Schaefer
Topic: 175 Message: 175

I have a room at the hamfest. It has two queen beds. If someone going down needs a place to stay, please let me know. The room costs $75 per night (plus tax) and I am there on Friday and Saturday night. If you want to share the room and the split the price, of course, please let me know. Preference is given to those that want to stay both nights, but if you are staying on Saturday night, please let me know and we can work something out.

Thanks,

Tom Schaefer NY4I
801-736-2062

176. Need your help.

Yahoo group: utahHAM
Date: 2000-07-17 18:54:51 UTC
From: Clark Dowding
Topic: 176 Message: 176

We are in need of a few more hams to help with the communications for the July 24th marathon/10K in Salt Lake City. Assignments are currently available at aid stations and in race support vehicles. Required equipment will be either a hand-held or mobile FM rig operating in the 70 cm band for aid stations. Race support vehicle operation will require a portable 70 cm FM rig (HT or mobile, with batteries or cig. lighter connection for power) and a mag-mount antenna.

Contact Bob Wright, K7RW, at 801-943-6749 (H) or
801-594-2149 (W) for further information.

177. APRS Conference

Yahoo group: utahHAM
Date: 2000-07-31 21:31:09 UTC
From: Tyler Griffiths
Topic: 177 Message: 177

BARC is planning an APRS Conference on August 25th at 6:00 p.m.
Any one with an interest in APRS is invited!
Specific details are still in the planning.
The plans are to have some kind of cook out, some demos and help if you
are trying to put together a station or tracker. So we would like to
have a RSVP, if that is possible, so we can see what size of room/area
we will need to locate for the group. Please reply to
mailto:southpaw@... if you are even remotely planing on attending.

If you would like to present please contact me ASAP too.

Any other questions/comments please feel free to contact me.
73 de Tyler N7UWX

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Find out where I am...
http://map.findu.com/n7uwx-13
+...+

| Tyler Griffiths Ham Radio
|
| http://users.sisna.com/southpaw N7UWX
|
| southpaw@... President-Bridgerland Amateur Radio club
|
| (435) 750-9222 (pager) |=| http://www.w7ivm.org
|
| tyler@... (o o) n7uwx@...
|
+--------------------------oOO--V--OOo---------------------------------+

178. New Web Page

Yahoo group: utahHAM
Date: 2000-08-03 15:33:58 UTC
From: Clark Dowding
Topic: 178 Message: 178

The UtahHAM email reflector system has a web page now:

http://www.dcarc.net/utahham.htm

179. Perseids Meteor Shower Peak

Yahoo group: utahHAM
Date: 2000-08-03 15:13:59 UTC
From: Clark Dowding
Topic: 179 Message: 179

The Perseids Meteor Shower "Peak" is coming the weekend of Saturday, August 12th. Many hams look forward to this shower each year to try bouncing their radio signals off the flying rocks to make brief contacts with hams hundreds of miles away. During good years, there can be nearly 200 visible meteors per hour. That equates to a couple per minute.

During the Perseids, Amateur Radio operators will attempt to bounce their VHF radio signals off of the meteor trails. The added "boost" sends signals further and lets operators communicate over greater distances than they normally could. The Perseids Meteor Shower is expected to rain down between July 23 and August 30, but the peak time for Amateur Radio operators will come around August 12. (This paragraph from the ARRL.)

Even if you do not have equipment to bounce signals off the meteors, it still promises to be quite a show. See the following web page for more information:

ABOUT PERSEIDS: http://comets.amsmeteors.org/meteors/showers/perseids.html
NASA's SITE ABOUT LAST YEAR's SHOWER: http://www.perseidslive.com/
ARRL 1999 INFO (MEMBER's ONLY WEBSITE):
http://www.arrl.org/members-only/extra/news/1999/08/12/1/

Could be a great weekend to go camping to get away from the city lights and turn your eyes skyward. The show really gets going after 10:00 p.m. local time.

180. September Beehive Rosters

Yahoo group: utahHAM
Date: 2000-09-01 14:01:10 UTC
From: Clark Dowding
Topic: 180 Message: 180

The September 2000 Beehive Utah Net rosters have been delivered by Jim Brown NA7G and they are now online. Brent Thomas AC7H has provided some Net Control Station versions of the rosters (Checklist and Alpha-Sort) to us for the first time and they are online as well (September 2000 version). We have all of these in both Word and PDF format.

Go to http://www.dcarc.net and click on the Beehive.

73,
Clark Dowding
Bountiful, Utah
Amateur Radio N7TDT
N7TDT@...

181. Motorcycle races

Yahoo group: utahHAM
Date: 2000-09-05 16:44:22 UTC
From: Gordon Smith, K7HFV
Topic: 181 Message: 181

Hi all,

The hams have been asked to provide communications for a motorcycle race to be held on Saturday, September 23. However, we have yet to find a person or group who would be willing and able to organize such an event. SL County ARES is tied up with another event that day, and Alan Cranney, KA7RZR, who has organized it before, will not be in town.

The race starts at 10 a.m. on Saturday morning and runs from Wells, Nevada, to Wendover. It would require about six well-equipped mobiles to operate at the checkpoints and finish line, a quick-install mobile for the ambulance, and, perhaps, a couple of stations to act as cross-band repeaters or "manual" relay stations.

This is definitely an "out-in-the-dirt" event. Most of the operators have camped out at their checkpoints the night before, although, an early start from the Wasatch Front on Saturday morning would work too.
Those that participated in the past have said this event was a lot of fun.

If anyone would like to take this event on, let me know and I will get
you the contact information. It would have been nice if they had given
us a couple of months notice. But it would be a feather in our cap if we could give them good communications.

73,

Gordon Smith, K7HFV
K7HFV@...
Home phone: (801) 582-2438
Work phone: (801) 534-8116

182. New Email Address

Yahoo group: utahHAM
Date: 2000-08-22 04:49:22 UTC
From: Tyler Griffiths
Topic: 182 Message: 182

```
Effective "NOW" or sooner my email address has changed to n7uwx@...

mailto:n7uwx@...
southpaw@... will work till the end of the month.

Thanx!
Tyler Griffiths

--
Find out where I am...
http://map.findu.com/n7uwx-13
+.....................................................................+

| Tyler Griffiths Ham Radio
|
| http://www.geocities.com/n7uwx N7UWX
|
| n7uwx@... President-Bridgerland Amateur Radio club
|
| (435) 750-9222 (pager) |=| http://www.w7ivm.org
|
| tyler@... (o o) n7uwx@...
|
+--------------------------oOO--V--OOo----------------------------------+
```

183. Dayton!!!!

Yahoo group: utahHAM
Date: 2000-12-03 23:03:01 UTC
From: Thomas M. Schaefer
Topic: 183 Message: 183

I am planning a trip to the hamfestthis year and I was going to start looking for hotels. If anyone is interested in going together to share the rental car and maybe get a better deal on the hotel (2 to a room), please let me know by next week. Typically, around this time, we start looking for rooms outside Dayton and have always been able to find them. Airfare to Columbus is usually around 250 but could be as high as 300.

The hamfest is May 18th, 19th, and 20th. I leave the morning of the 17th and come back on the 20th.

Thanks,

Tom NY4I

184. New DCARC 2001 Officers

Yahoo group: utahHAM
Date: 2000-12-13 18:04:39 UTC
From: Clark Dowding
Topic: 184 Message: 184

The Davis County Amateur Radio Club held elections for our 2001 Officers during our monthly club meeting this past Saturday (December 9th, 2000). Congratulations to the following newly elected 2001 DCARC officials:

2001 Officers (See a picture of them at:
http://www.dcarc.net/2001_officers.htm)

PRESIDENT: Jim Brown, NA7G
VICE PRESIDENT: Gary Johnson, N7DND (2nd term!)
SECRETARY: Garrie McLaws, KA7LFG
TREASURER: Alia Zundel, KD7JGA

On behalf of all the DCARC members, I want to express a sincere "Thank You and JOB WELL DONE!" to the 2000 Officers:

2000 Officers (See a list off all past club officers at:
http://www.dcarc.net/past_club_officers.htm)

PRESIDENT: Robert Craven, N7GTE
VICE PRESIDENT: Gary Johnson, N7DND
SECRETARY: Starli Taft, KJ7IA (Finishing a 2nd term!)
TREASURER: Karin Smith, KD7CHP (Finishing a 2nd term!)

Also on our club website, we have a list of the 2001 Committee Chairs as it currently stands: http://www.dcarc.net/officers.htm

As a side note, I'd like to let you know that I have decided to stay on as the webmaster for DCARC. In addition to continuing to manage the club website, I'll keep the dcarc@egroups.com list server going. I am happy to report that it looks like there is going to be a nice group of folks helping to feed me information for the club's website led by Mike Youngs, KK7VZ. Our new club photographer, Roy Rasband, KF4USN, will be providing photos of club events to the website and to our newsletter editor Lon Stuart, WM7E.

73,
Clark N7TDT

185. New BARC Presidency

Yahoo group: utahHAM
Date: 2000-12-19 02:43:52 UTC
From: Tyler Griffiths
Topic: 185 Message: 185

```
The new Presidency for the Bridgerland Amateur Radio Club elected for
the year 2001 are.......
President Dave Fullmer N7RRZ webmaster@...
Vice Pres. Jim Lofthouse K7OA lofthouse@...
Secretary Julie Dabb KC7RPP juliebugbug@...
Treasurer Kathy Brooksby KD7FXC brooksby@...
Board Members
Mark Hebert AA1HR aa1hr@...
Lem Earl KC7VLV leme@...
Tyler Griffiths N7UWX tyler@... (Past president)

Other non elected positions are that are worth noting are....
News letter editor (Ohm town news) Dale Cox KB7UPW dalec@...
Repeater committee Chairman Ted McArthur AC7II tmac4@...
VE Liaison Travis Robert AG1T ag1t@...

--
Find out where I am...
http://map.findu.com/n7uwx-13
+.....................................................................+

| Tyler Griffiths Ham Radio
|
| http://www.geocities.com/n7uwx N7UWX
|
| n7uwx@... President-Bridgerland Amateur Radio club
|
| (435) 750-9222 (pager) |=| http://www.w7ivm.org
|
| tyler@... (o o) n7uwx@...
|
+--------------------------oOO--V--OOo---------------------------------+
```

186. 2002hams Group is ready

Yahoo group: utahHAM
Date: 2001-01-27 22:39:19 UTC
From: Tyler Griffiths
Topic: 186 Message: 186

```
The 2002hams group for Utah hams interested inhelping with the 2002 Utah
Olympics UOPSC is ready!
Click on the link below to join now.
http://groups.yahoo.com/group/2002hams/join
This list is located on the YahooGroups site. Witch was formerly Egroups
witch was formerly Onelist. I know kinda confusing...
This is a closed group so each member must be approved by the list
moderators, Brent AC7H, John W7CWK or myself Tyler N7UWX.
All Utah hams are welcome to join.

Thanx,
Tyler N7UWX
--
Find out where I am...
http://map.findu.com/n7uwx-13
+.................................................................+
| Tyler Griffiths Ham Radio |
| http://www.geocities.com/n7uwx N7UWX |
| n7uwx@... Bridgerland Amateur Radio club |
| (435) 750-9222 (pager) |=| http://www.barconline.org |
| tyler@... (o o) tyler@... |
+--------------------------oOO--V--OOo-------------------------------+
```

187. eGroups is now YahooGroups.

Yahoo group: utahHAM
Date: 2001-02-01 20:25:54 UTC
From: Clark Dowding
Topic: 187 Message: 187

Our List has once again been "sold" to another entity. I suspect it has found a final resting spot though... Yahoo. Yahoo seems substantial enough that they aren't going to sell the list servers.

To send messages to the 250+ Amateur Radio Operators across the state of Utah who are subscribed to utahHam, send the message to:

utahHam@yahoogroups.com

73,
Clark Dowding
Bountiful, Utah
Amateur Radio N7TDT
N7TDT@...

188. Looking for Beehive Net rosters?

Yahoo group: utahHAM
Date: 2001-02-01 21:56:38 UTC
From: Clark Dowding
Topic: 188 Message: 188

You can find Beehive Net Rosters, including February 2001, at the following website:

http://www.dcarc.net/

Just click on the Beehive.

73,
N7TDT

189. KK7JO needs HAMs to help teach 3 Radio Merit Badge classes on Sat . 2/10, 2/17, & 2/24.

Yahoo group: utahHAM
Date: 2001-02-08 06:04:06 UTC
From: jblackha@es.com
Topic: 189 Message: 189

Greetings fellow HAMs!

Many of you may know Kerry Whittle, KK7JO. He volunteered to help teach 3 separate Radio Merit Badge classes this month (on Sat. 2/10, 2/17, & 2/24) at a "Pow Wow" that is being held in his neighborhood. Unfortunately the debilitating reoccurring nervous system illness Kerry has been fighting for more than a year now is putting Kerry in a down cycle right now and rather than cancel the Radio Merit Badge class Kerry has enlisted my help to find some other HAMs to run with the class in his absence. I know this is short notice but things were out of Kerry's control and he doesn't want these young men to miss out on learning about Radios Merit Badge (perhaps some will go on to become HAMs). The classes are scheduled from 8:30-11:30 AM. More details are listed in the letter included below. The Radio Merit Badge requirements are also appended to the end of this message.

If you can help please contact Kerry at:

PHONE: (H)801-253-2467 (Cell)801-541-3398
EMAIL: kk7jo@...
HOME: 4573 W. Long Leaf Dr. (8830 S.), West Jordan, UT 84088

If you can't get a hold of Kerry then feel free to contact me, John Blackham,
at the address below.

Thank you & 73!
N7TEK

John Blackham, N7TEK
HOME ADDRESS:
384 N. 75 E., North Salt Lake, UT 84054-2320
PHONE: (H)801-295-3036 (W)801-588-1216
EMAIL: n7tek@...

-----Original Message-----
From: Kerry Whittle [mailto:kk7jo@...]
Sent: Wednesday, February 07, 2001 7:21 PM
To: n7tek@...
Subject: Pow-Wow Letter

John,

Here is the letter.

Also, to reiterate, there will be a different group of boys in each of the classes on each of the three Saturdays. The idea is to get the boys

started on thier Radio Merit Badge. We are not expected to blast them through to complete the requirements, just get them started.

I thought that it might be a good idea to have a radio set up so that they could see what a ham radio is like and what it does as well as give them a chance to make some contacts since that is something that would be difficult for them to do without one of us.

Remember, the goal is NOT to turn Boy Scouts into hams. The goal is to get them started on the Radio Merit Badge. These are totally different objectives. A ham has been asked to do this because who is more familiar with radios? Amateur radio is only one route to the merit badge. Broadcast radio is the other route. Both routes should be emphasised equally as well as possible.
--
73 de kk7jo,

Kerry

----------Here's the letter.----------

January 25, 2001

Dear Kerry,

In my last letter, I indicated that by February 1st, I would have the information necessary to tell you the number of scouts you will have, and in which building your class will be taught. I now have that information.

The Radio merit badge class will meet each of the 3 Saturdays (Feb. 10th, Feb. 17th, & Feb. 24th) in room 1 in the 32nd West Building (8825 South 3200 West). You will have approximately 11 scouts in each of your 3 classes.

As I indicated before, the boys will begin each Saturday with an Opening Ceremony at 8:30 A.M. They will be dismissed at 8:45 A.M. to go to their classes. Class work will begin at 8:50 A.M. and will continue until 11:30 A.M. There will be a 10 minute break at approximately 10:15 A.M. To minimize the confusion and crowding in the hallways, the break period will be staggered. Scouts in two different areas of the building will break at a different time. You will be given information as to which break your class will take on the first day of class..

Chalk, erasers, and pencils will be available, so you will not have to furnish any of these. As I indicated in my previous letter, I have made arrangements to duplicate any handouts you may have prior to the Pow Wow, so if you will get copies of your handouts to Jim Bybee, he'll have them duplicated and available for you at the Pow Wow. His address is 3272 Maple Leaf Way and his phone number is 280-0618. Our reproduction capabilities will be rather limited at the Pow Wow, but we will have a copier available if you need extra copies run off.

Also, as I indicated in my last letter, you should give the scouts outside assignments for those requirements that you do not complete in class. Please make time to meet with them on subsequent Saturdays to sign off their Blue Card if they complete the assignments.

One last item, please do not dismiss your boys until the closing bell rings. Keep them in the class room. When the boys are running through the halls, it disturbs those classes still in session.

Again, thank you for helping with this years Merit Badge Pow Wow. If you need any additional information, please contact me at 561-3928 or Jim Bybee at 280-0618.

Sincerely,

Dave Fowler
Advancement Chairman
Golden Eagle District

==========

Radio Merit Badge Requirements (from 2000 BSA Requirements)
---

1. Explain what radio is. Include in your explanation: the differences between broadcast radio and hobby radio, and the differences between broadcasting and two-way communicating. Also discuss broadcast radio and amateur radio call signs and using phonetics.

2. Sketch a diagram showing how radio waves travel locally and around the world. How do the broadcast radio stations, WWV and WWVH, help determine what you will hear when you listen to a radio?

3. Do the following:

(a) Draw a chart of the electromagnetic spectrum covering 100 kilohertz (kHz) to 1000 megahertz (MHz).

(b) Label the LF, MF, HF, VHF, UHF, and microwave portions of the spectrum on your diagram.

(c) Locate on your chart at least eight radio services such as AM and FM commercial broadcast, CB, television, amateur radio (at least four ham radio bands), and police.

(d) Discuss why some radio stations are called DX and others are called local. Explain who the FCC and the ITU are.

4. Explain how radio waves carry information. Include in your explanation: transceiver, transmitter, amplifier, and antenna.

5. Learn the safety precautions for working with radio gear, particularly DC and RF grounding.

6. Do the following:

(a) Explain the differences between a block diagram and a schematic diagram.

(b) Draw a block diagram that includes a transceiver, amplifier, microphone, antenna, and feedline.

(c) Explain the differences between an open circuit, a closed circuit, and a short circuit.

(d) Draw ten schematic symbols. Explain what three of the represented parts do. Find three electrical components to match to three of these symbols.

7. Do ONE of the following (a, b, or c):

(a) Amateur radio

(1) Describe some of the activities that amateur radio operators can do on the air, once they have earned an amateur radio license.

(2) Carry on a 10-minute real or simulated ham radio contact using voice or Morse code; use proper call signs, Q signals, and abbreviations. (Licensed ham radio operators may substitute five QSL cards as evidence of contacts with amateur radio operators from at least three different call districts.)

(3) With the help of a local amateur radio operator, talk to and properly log at least two Morse code radio contacts. Record signal reports. Explain how often amateur radio operators must give their call signs during a radio contact.

(4) Explain at least five Q signals or amateur radio terms you hear while listening.

(5) Explain some differences between the Novice Class license and the Technician Class license requirements and privileges. Explain who gives amateur radio exams.

(6) Explain how you would make an emergency call on voice or Morse code. Tell why the FCC has an amateur radio service.

(7) Explain handheld transceivers versus home "base" stations. Explain about mobile amateur radios and amateur radio repeaters.

(b) Broadcast radio

(1) Prepare a program schedule for radio station "KBSA" of exactly one-half hour, including music, news, commercials, and proper station identification. Record your program on audio-tape using proper techniques.

(2) Listen to and properly log fifteen broadcast stations; determine for five of these their transmitting power and general areas served.

(3) Explain at least eight terms used in commercial broadcasting such as segue, cut, and fade.

(4) Discuss the educational and licensing requirements and career opportunities in broadcast radio.

(c) Shortwave listening

(1) Listen across several shortwave bands for two four-hour periods, one in the early morning, the other in the early evening. Log the stations properly and locate them geographically on a globe.

(2) For several major foreign stations (BBC in Great Britain or HCJB in Ecuador, for example), list several frequency bands used by each.

(3) Compare your morning and evening logs, noting the frequencies on which your selected stations were loudest during each session. Explain the differences in signal strength from one period to the next.

(4) Discuss the purpose of and careers in shortwave communications.

8. Visit a radio installation approved in advance by your counselor (ham radio station, broadcast station, or public service communications center, for example). Discuss what types of equipment you saw in use, how it was used, what types of licenses required to operate and maintain the equipment, and the purpose of the station.

190. [Fwd: [CRC] Lake Powell Islands Activation Blitz]

Yahoo group: utahHAM
Date: 2001-02-15 16:20:31 UTC
From: John Lloyd
Topic: 190 Message: 190
Attachments: 1 described; binary payloads are missing from this source WARC

-- Ralph H. Clark on 02/13/2001 08:11:02 PM To: w7sa@arrl.net cc: Subject: Lake Powell Islands Activation Blitz Lake Powell Island

191. Info on HB 182, USE OF MOBILE PHONES IN VEHICLES

Yahoo group: utahHAM
Date: 2001-02-15 17:06:10 UTC
From: Tvmeleng@aol.com
Topic: 191 Message: 191

I would like to thank everyone for their Interest in House Bill 182, USE OF MOBILE PHONES IN VEHICLES, sponsored by Kory Holdaway, R-Taylorsville. I have copied the text of this bill at the end of this email. I have spoken personally with Representative Holdaway concerning this bill and how it could have sever impact on the Amateur Radio Community and the communities we support. He assured me that the bill is not intended to stop us from using our radios, in fact he said two way radios were exempt. But reading the exact wording concerns me.
This bill may get through this year and we need to watch these and similar issues that impact Amateur Radio every year. It is unfortunate the we didn't get involved with this one sooner we may have been able to change the wording, I don't know if its to late but I will ask. I will be calling him again, do any of you have comments or questions for me to ask Representative Holdaway.
It is still not to late for you to contact your representatives. I have a list of the 54th Legislature Senators and Representatives I would be happy to fax to any one who wants a copy or you can look up your elected officials on the web page www.le.state.ut.us
Please feel free to email (ac7cp@...) me or call me during the day at 238-6369, and evening at 547-1753 if you want to discuss any concerns or issues you may have. Please feel free to copy and forward this email to any hams you want to let know about this.

Mel Parkes, AC7CP
Utah ARRL Section Manager

Some additional Notes:
John Reynolds, N7QF spoke with Richard Siddoway, Rep from Bountiful and recieved the following Email from his Representitive:

Date: Thu, 15 Feb 2001 07:51:56 -0700
From: "Siddoway, Richard" <rsiddowa@...>
Subject: RE: Misc.
To: 'John Reynolds' <John.Reynolds@...>

John, thanks for your kind words.
The question of what Rep. Holdaway meant by cell phone was discussed at length in committee. Of course many businesses use various bands for business purposes and it was made clear, in committee, that he intended this to apply only to non-commercial cell phone operation. Also, it has now been amended to apply only as a secondary offense - in other words, the driver would have to be doing something unsafe to be stopped and then this would be a secondary infraction.
After listening to the bill, I had occasion to walk down to the Church office building to turn in some papers and on the corner of North Temple and State St. I watched three "near accidents" occur, all caused by people with

cell phones glued to their ears.
I'm not sure whether this will pass or not, but it is probably an issue whose time has come.
Thanks,
Dick

H.B. 182

1

USE OF MOBILE PHONES IN VEHICLES

2
2001 GENERAL SESSION

3
STATE OF UTAH

4
Sponsor: Kory M. Holdaway

5 This act modifies the Motor Vehicle Code to prohibit, with exceptions, the use of mobile
6 phones and other devices while operating a motor vehicle. This act provides penalties.
6a h This act provides secondary enforcement of violations. h
7 This act affects sections of Utah Code Annotated 1953 as follows:
8 ENACTS:
9 41-6-154.25, Utah Code Annotated 1953
10 Be it enacted by the Legislature of the state of Utah:
11 Section 1. Section 41-6-154.25 is enacted to read:
12 41-6-154.25. Use of devices in vehicle prohibited -- Exceptions -- Penalties.
13 (1) Except as provided under Section 41-6-154.20 or Subsection (2), a person may not
14 operate a motor vehicle on a highway while the person is using a telephone, computer, or facsimile
15 machine.
16 (2) Subsection (1) does not apply to a device used by:
17 (a) a mechanism that does not require holding the device or portion of the device during
18 the use; h OR h
19 (b) emergency and law enforcement personnel acting in their official capacity, including
20 a peace officer, firefighter, ambulance driver, and search and rescue personnel h [;
21 (c) any person during a medical emergency; or
22 (d) any person who is reporting a safety hazard of criminal activity or who is requesting

assistance related to a safety hazard or criminal activity] h .

(3) A person who violates this section is guilty of an infraction.

h (4) ENFORCEMENT OF THIS SECTION BY STATE OR LOCAL LAW ENFORCEMENT OFFICERS SHALL BE ONLY AS A SECONDARY ACTION WHEN AN OPERATOR OF A MOTOR VEHICLE HAS BEEN DETAINED FOR A SUSPECTED VIOLATION OF TITLE 41, OTHER THAN THIS SECTION, OR FOR ANOTHER OFFENSE. h

192. Re: [utahHAM] Info on HB 182, USE OF MOBILE PHONES IN VEHICLES

Yahoo group: utahHAM
Date: 2001-02-15 17:44:21 UTC
From: meek@mech.utah.edu
Topic: 191 Message: 192

At 12:06 2/15/1 -0500, Tvmeleng@... wrote:
>He assured me that the bill is not intended to stop us from using
>our radios, in fact he said two way radios were exempt. But reading the
>exact wording concerns me.

The definitions for the prohibited equipment is given in the bill:

13 (1) Except as provided under Section 41-6-154.20 or Subsection
(2), a person may not
14 operate a motor vehicle on a highway while the person is using a
telephone, computer, or facsimile
15 machine.

Having been nearly run down on numerous occasions by idiots in SUVs on cell phones, I would like to see something done. I don't think that the hams have too much to worry about in this bill unless you use a cell phone, computer or fax machine while driving - how about including: reading the paper, putting on makeup, eating meals - I've seen that, too!

Sandy

KB7YSQ

Sanford Meek
University of Utah
Department of Mechanical Engineering
50 S Central Campus Dr, Rm 2202
Salt Lake City, UT 84112-9208
(801)581-8562
meek@...

193. VHF SOCIETY SWAP MEET (Sat 24 FEB)

Yahoo group: utahHAM
Date: 2001-02-22 17:55:53 UTC
From: Tvmeleng@aol.com
Topic: 193 Message: 193

The Annual UTAH VHF Society Swap meet is this weekend - See you there! Are you going to the 2001 Utah VHF Society Swapmeet? Where? At the Utah State Fairpark. This is located along the north side of North Temple at about 10th West. This is NOT the same location as previous swap meets, so do not go to the same place as last year! To find out how to get to this "new" place, go to the "How to get to the UVHFS Swapmeet (http://www.ussc.com/~uvhfs/fairpark.html)" page. When? Saturday, February 24, 2001, beginning at 8:00 AM What is this swapmeet about? The swapmeet is an annual event held by the Utah VHF Society where the members of the amateur community gather together and meet, swap/sell/trade stories, equipment, and junque. It is also at this meeting that the UVHFS officers are chosen and elected. What about admission? Admission is FREE for current UVHFS members, $2.00 for non member adults, and $1.00 for non members 12 years old and under. If your UVHFS membership is about to lapse - and it probably is - renew it by mail today (at the address at the top of the page (http://www.ussc.com/~uvhfs/#toppage)) and avoid the long line at the swapmeet! Will there be tables/spaces for my stuff? There will be a limited number of 8 foot long tables available. For a "swap space" with a table, the charge will be an additional $5.00. If you plan to bring your own table (that is, you just want an 8 foot long floor space) the charge will be $3.00. This is in addition to the admission fee (if any.)

194. VE Test Session tonight (03/07/2001) in Farmington

Yahoo group: utahHAM
Date: 2001-03-07 13:21:53 UTC
From: Clark Dowding
Topic: 194 Message: 194

The Davis County Amateur Radio Club is sponsoring a VE Test Session tonight (03/07/01) at 7:00 pm at the Davis County Sheriff's complex under the direction of our Chief VE, Marc Uhrey AB7PL. For details including driving directions visit the following website:

http://www.dcarc.net

195. March 2001 Beehive Net Roster

Yahoo group: utahHAM
Date: 2001-03-05 20:51:29 UTC
From: Clark Dowding
Topic: 195 Message: 195

The March 2001 Beehive Net Roster is now available for viewing or downloading at the following web address. (Sorry it is a little late being published this month... had to figure out how to get some files through a new firewall.)

http://www.dcarc.net/
Just click on the Beehive to get to the BUN pages.

73,
Clark Dowding
Bountiful, Utah
Amateur Radio N7TDT
N7TDT@...

196. VE Session

Yahoo group: utahHAM
Date: 2001-03-09 13:30:15 UTC
From: Teds
Topic: 196 Message: 196

Saturday March 10th VE Session at Campbell Scientific In Logan Ut 8:00am
1800 N 8th East.

Ted McArthur
Were am I http://map.findu.com/AC7II-13
AC7II
ac7ii@...
ac7ii@...

197. FW: [barc] VE Session

Yahoo group: utahHAM
Date: 2001-03-09 13:34:53 UTC
From: Teds
Topic: 197 Message: 197

-----Original Message-----
From: Teds [mailto:ac7ii@...]
Sent: Friday, March 09, 2001 6:30 AM
To: utahham@egroups.com; barc@yahoogroups.com
Subject: [barc] VE Session

Saturday March 10th VE Session at Campbell Scientific In Logan Ut 8:00am
1800 N 8th East.

Ted McArthur
Were am I http://map.findu.com/AC7II-13
AC7II
ac7ii@...
ac7ii@...

Messages For Bridgerland Amateur Radio club Members
To unsubscribe from this group, send an email to:
barc-unsubscribe@egroups.com

Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/

198. Utah RACES All Day Workshop

Yahoo group: utahHAM
Date: 2001-03-23 00:49:24 UTC
From: ac7h@arrl.net
Topic: 198 Message: 198

RACES all day Workshop

Date: April 14, 2001
Time: 8:15 AM to 5 PM
Location: Utah National Guard Armory
Draper, Utah
12953 South Minuteman Drive
Frontage Road East of 1-15
Take 12300 South exit, go south on frontage road
Cost: No Charge - Must pre-register & be a RACES member
Lunch: Provided at no cost
Agenda Items: Antenna's
HF operations
Grab and Go Kits
Amateur Olympic volunteers
APRS
ATV
Etc.
Application: Available on line @ www.cem.ps.state.ut.us
Go to Radio/Communications button then to RACES
section
Can apply directly on line
Applications can be mailed to applicants if required
Call 801-538-3700 or 800-753-2858 to request
application

199. UWB potential interference

Yahoo group: utahHAM
Date: 2001-03-17 01:35:45 UTC
From: Bruce J. Bergen
Topic: 199 Message: 199

I thought this article might be of general interest to the ham community.

Report: Ultrawide Band Devices Interfere With GPS

A report from the National Telecommunications and Information Administration finds that ultrawide band signals have demonstrated "serious" interference with
air navigation systems, according to airlines and transportation officials.

http://computerworld.com/cwi/story/0%2C1199%2CNAV47_STO58507_NLTw%2C00.html

Bruce - KI7OM

200. ALERT Meeting

Yahoo group: utahHAM
Date: 2001-04-03 04:11:48 UTC
From: hadfield@mstar2.net
Topic: 200 Message: 200

For all HAMS living in Pleasant Grove or Lindon.

Pleasant Grove is striving to improve the preparedness of the city in the event of a major disaster. The city recently passed an official proclamation endorsing the organization of a team of ham radio operators (ALERT) who could assist the city with communications in an disaster situation. The ALERT ham radio operators could remain with their families, but would be trained to observe and communicate conditions in their respective neighborhoods. Since telephone services, including cell phones, is typically non-existent in a disaster situation, these hams could become a lifeline to their neighborhoods by communicating emergencies to city fire, police and medical personnel. Since you are listed as a Pleasant Grove/Lindon resident with a ham radio license you are invited to attend an introduction meeting at 7:00 p.m. in the Pleasant Grove city council room on Wednesday April 4. (The city council room is in the same building as the fire station, but in the South end) In the meeting we will explain the ALERT program and invite your participation. If you have any questions please email hadfield@....

201. Seats still available RACES Workshop

Yahoo group: utahHAM
Date: 2001-04-05 23:24:32 UTC
From: ac7h@arrl.net
Topic: 201 Message: 201

RACES all day Workshop

Date: April 14, 2001
Time: 8:15 AM to 5 PM
Location: Utah National Guard Armory
Draper, Utah
12953 South Minuteman Drive
Frontage Road East of 1-15
Take 12300 South exit, go south on frontage road
Cost: No Charge - Must pre-register & be a RACES member
Lunch: Provided at no cost
Agenda Items: Antenna's
HF operations
Grab and Go Kits
Amateur Olympic volunteers
APRS
ATV
Etc.
Application: Available on line @ www.cem.ps.state.ut.us
Go to Radio/Communications button then to RACES
section
Can apply directly on line
Applications can be mailed to applicants if required
Call 801-538-3700 or 800-753-2858 to request
application.

202. April 2001 Beehive Net Rosters now online

Yahoo group: utahHAM
Date: 2001-04-07 20:12:46 UTC
From: Clark Dowding
Topic: 202 Message: 202

You can get the latest Beehive Net Rosters at:

http://www.dcarc.net

73,
Clark N7TDT

203. Bike Tour Help

Yahoo group: utahHAM
Date: 2001-04-20 17:08:00 UTC
From: Tyler Griffiths
Topic: 203 Message: 203

I received a call from a Kris Melon with epek Sports in Ogden (They are the sponsor of the LOTOJA bike race that our club helps with each year)
They are planning a Bike Tour that will go from the Ogden Area to the Golden Spike Monument and back. About 100 miles. The event is planned for June 9th. and our club has an event already going that day, besides being out of our area.
They are planing on about 3 feed areas and were thinking of a few mobile stations.
If any one or any clubs in these areas would like to take this event please contact me ASAP and I will give you more specific information along with some numbers to contact Kris

Thanks,
Tyler N7UWX

_____
Tyler Griffiths tyler@...
Inventory Specialist
Schreiber Foods, Inc.
Utah Distribution Center 435-752-8175 x377
_____

****

This email and any files transmitted with it are confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this email in error please notify Postmaster@....

This footnote also confirms that this email message has been swept by MIMEsweeper for the presence of computer viruses.

****

204. May 2001 Beehive Net Roster now online.

Yahoo group: utahHAM
Date: 2001-05-01 18:31:46 UTC
From: Clark Dowding
Topic: 204 Message: 204

The May 2001 BEEHIVE NET ROSTER is now online and ready for download in WORD or PDF formats. See the roster at:

http://www.dcarc.net

"Click on the Beehive"

Clark Dowding
Bountiful, Utah
Amateur Radio N7TDT
N7TDT@...

205. TV Program with a feature about Ham Radio

Yahoo group: utahHAM
Date: 2001-05-01 18:38:33 UTC
From: Clark Dowding
Topic: 205 Message: 205

For those of you who like to use Ham Radio while in your Recreational Vehicle, tune your TV or VCR to TNN on Saturday, June 9th at 12:00 pm. There will be a short feature during this 30 minute program (RV Today) about communications on the road. Amateur Radio is one of the services to be highlighted.

Also of interest may be the Saturday, May 19th program which will provide a segment discussing Solar Panels and Regulators for use in RVs.

For more info you can go to:

http://www.rvtoday.tv/

Clark Dowding
Bountiful, Utah
Amateur Radio N7TDT
N7TDT@...

206. June 2001 Beehive Net Roster

Yahoo group: utahHAM
Date: 2001-06-06 23:57:18 UTC
From: Clark Dowding
Topic: 206 Message: 206

You can view or download the June 2001 Beehive Net Roster from http://www.dcarc.net. Just click on the Beehive.

207. Re: Amateur Radio support at the GSLC Varsity Big Event

Yahoo group: utahHAM
Date: 2001-06-16 15:44:54 UTC
From: jblackha@es.com
Topic: 207 Message: 207

Hello Don Sanchez (& other fellow HAMs)!

You are right about this being a difficult decision! I know that most clubs already have solid plans for Field Day that can't be changed. What I was hoping is that some HAMs were planning to operate from the Uintas for Field Day and that they would be willing to change their site location to the East Fork of the Bear River where Big Event is being held.

OR since the main Big Event days are Thursday and Friday (before Field Day) I was hoping that perhaps some HAMs would want to visit the Big Event site and help out during one (or both) of those days before they head to their Field Day activities. I know that this is a long shot but I was thinking about how this could benefit the upcoming JOTA event in the fall and you never know how many young men may end up becoming HAMs from an introductory experience like this.

If the Great Salt Lake Council wants HAM support next year at the Big Event (which I believe they will) I will try to see if we can't get several HAMs or a perhaps a club involved 6 months in advance that will want to plan & do Field Day from up there. It would make a really fun joint event!

73 & thanks for your comments!
N7TEK

John Blackham, N7TEK
HOME ADDRESS:
384 N. 75 E., North Salt Lake, UT 84054-2320
PHONE: (H)801-295-3036 (W)801-588-1216
EMAIL: n7tek@...

--- In UtahAmateurRadioClub@y..., "Don Sanchez" <Dsanchez@h...> wrote:
>
Ouch.....This is a difficult decision. I would love to help out at the big event because I have boys in scouting and have attended several big events as a leader and a father over the years and have always really enjoyed them. Unfortunately it falls on the same weekend as Field day and I have made a commitment with UARC to help out there.
>
> For anyone that is not busy during that weekend, it's a great time and it's sure purty up there.
>
> 73 de KD7GVD
> Don Sanchez
>
>
> [Non-text portions of this message have been removed]

----------original posting----------
From: n7tek@...
Date: Sun Jun 3, 2001 7:59 pm
Subject: Amateur Radio support at the GSLC Varsity Big Event

Greetings fellow HAMs!

I received a phone call about an hour ago requesting an Amateur Radio booth at the Great Salt Lake Council (GSLC) Varsity Scouting Big Event which will be held up in the Uintas at the Scout camp located at the East Fork of the Bear River (just off the Mirror Lake Highway a few miles). Here is a web site that explains all about the Big Event:

http://www.gslc-bsa.org/varsity/bigevent/index.htm

The Big Event is being held on June 20-23 but they are really only looking for HAM support on Thursday & Friday June 21-22 from about 10:00 AM until 5:30 PM. We wouldn't necessarily need a booth if someone had an SUV or Suburban with HF & VHF gear that would probably suffice. Or if someone wanted to do a Field-Day-type setup with a rain tarp and table that would work fine to. I know this is short notice but interest in Amateur Radio is rising and this is a good opportunity to introduce Amateur Radio to several hundred older (14 & 15 year old) Scouts and their leaders. This would also provide the following other benefits:

1. The Amateur Radio operators would be located in a meadow next to the On Target booth where the Varsity Scouts and their leaders will be making mirrors and learning about the On Target event to be held Saturday July 21st from 11AM-1PM. If you don't know what On Target is visit the following webpages to learn about On Target and how HAMs are involved:

http://www.ontargetbsa.org
http://www.ontargetbsa.org/HAM_main.htm
http://www.xmission.com/~uarc/ontarget/hamform.php

The Amateur Radio operators will demonstrate HF, VHF simplex (and possibly repeater operations if one is accessible from there or if someone wants to set up a crossband remote into a repeater) and give the young men an idea how Amateur Radio communications benefit On Target. At specific times we will have one or more roving HAMs (any volunteers we only have one so far?) with HTs and mirrors acting as live targets on nearby mountains to flash at and talk to. It would also be neat if there were some APRS capable HAMs that would like to participate up there and demonstrate APRS with some portable trackers. Any volunteers?

2. This would also be a good opportunity to plug JOTA that is coming up in the fall! If someone wanted to make up some flyers about their upcoming JOTA event it would be a great place to pass them out. At this time the only local JOTA event being planned is the one being chaired by Gary Smith N7IHZ & DCARC in Hooper Park (but there may be others I don't know about):

http://www.trappertrails.org/jota/index.htm

3. The Scout units typically only spend 15-45 minutes at each event station (they are doing other events like rapelling, black powder rifle shooting, a cope course, and many other events up there) so there is not time to teach the Radio merit badge but one could introduce them to the requirements as well as talk about Amateur Radio classes and licensing. If you're not sure what is covered by the Radio merit badge visit:

http://www.qsl.net/aa6j/radiomb/
http://www.meritbadge.com/bsa/mb/093.htm

I am headed out of town for a little over a week but if you would like to help out (or if you have any questions) please contact:

Reuben Lambert (a Varsity Scouter helping out at the On Target booth)
HOME: 986 E. 5750 S., Murray, UT 84121
PHONE: (H)801-266-1609 (W)801-281-2807 (Cell)801-231-9796
EMAIL: Wereontop@a...

Also please copy me on any email that you send to Reuben and I will try to get in touch with you when I'm back in town.

Thank you,
73 de N7TEK - John Blackham

John Blackham, N7TEK
PHONE: (H)801-295-3036
EMAIL: n7tek@a...

208. Re: [utahHAM] Re: Amateur Radio support at the GSLC Varsity Big Event

Yahoo group: utahHAM
Date: 2001-06-24 04:04:14 UTC
From: rDc
Topic: 207 Message: 208

I have a new email address at the end of the month I will no longer be at this one. My new address is n7hvf@... Thanks Linda Reeder N7HVF

209. Fw: [utahAPRS] APRS and the Desert News Marathon

Yahoo group: utahHAM
Date: 2001-06-26 00:18:03 UTC
From: Clark Dowding
Topic: 209 Message: 209

```
----- Original Message -----
From: "Thomas M. Schaefer" <toms@...>
To: <UtahAPRS@yahoogroups.com>; <UtahAmateurRadioClub@yahoogroups.com>
Cc: <esim@...>; <uarc@...>
Sent: Monday, June 25, 2001 12:21 PM
Subject: [utahAPRS] APRS and the Desert News Marathon

> On July 24, Utah APRS operators will again help out the Salt Lake Peaks
ARC
> by setting up trackers for the Deseret News Marathon. For anyone
interested
> in assisting, here is what happens:
>
> The marathon goes from the golf course off of I80 (the one past Parley's
> canyon on the way to Park City), then up Emigration canyon, then down the
> canyon, past Ruth's Diner (It must be lunchtime!), the Hogle Zoo, then it
> wanders through Salt Lake and finishes at Liberty Park. There is a vehicle
> in front of the lead runner, and a vehicle behind the last runner. These
> both get APRS trackers so we can see where the runners are. There are also
> Support (SAG) Wagons - normally 5-6; that we also put trackers into so
Net
> control can keep track of them.
>
> To support all this, I have been putting up a digipeater on Little
Mountain
> (I think that's the name at the top of Emigration Canyon).
>
> The really fun part of this is that Ed Sim has normally secured a big
screen
> TV for the finish line in Liberty Park. This TV is hooked up to a
computer,
> so people at the finish line can see the lead and last runner as well as
the
> course. This is always a big hit.
>
> Now for the pitch... If you are interested in APRS and have a tracker to
> install (or loan), we need your help. We need complete trackers (batteries
> are great, or you need a Cigarette lighter plug and a Y splitter with a
long
> cable because they VAN operators usually run their cell phones from the
plug
> as well). 25 watt trackers are best, but trackers with an HT are OK too.
> These also need to have the GPS with them. Many of us have built trackers
> complete with the GPS into them for ease of installation in this type of
> situation. Note that if you have a D700, this can work good too as the
```

other
> side of the radio can work on the UHF repeater they Net uses for voice
> communication).
>
> If you can help with equipment or you want to help setup the trackers with
> us (you need to be at Liberty park at about 4AM on July 24th), please
> contact me as soon as possible.
>
> Thanks,
>
> Tom Schaefer, NY4I
> 801-736-2062
>
>
> Utah APRS User's Group http://www.qsl.net/utahaprs
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>
>

210. July 2001 Beehive Net Roster now available.

Yahoo group: utahHAM
Date: 2001-07-02 15:07:51 UTC
From: Clark Dowding
Topic: 210 Message: 210

You can download the updated Beehive Net Roster at:

http://www.dcarc.net/

"Click on the Beehive!"

73,
N7TDT

211. Re: [UtahAmateurRadioClub] Utah Hamfest web site

Yahoo group: utahHAM
Date: 2001-07-12 22:18:58 UTC
From: Thomas M. Schaefer
Topic: 211 Message: 211

It looks like if you use the address:
http://users.pdqnet.net/mbignell/hamfest/, you can get in. There must be a problem with the Virtual Host resolution on the server for utahhamfest.org.

Tom NY4I
----- Original Message -----
From: "Andrew Madsen" <andrew@...>
To: "Thomas Schaefer" <toms@...>
Sent: Thursday, July 12, 2001 4:08 PM
Subject: Re: [UtahAmateurRadioClub] Utah Hamfest web site

> I can't get into it either Tom. Great time for it to go down! It was
> working on Tuesday, which was the last time I tried to access it.
>
> 73,
> Andrew AC7CF
>
> "Thomas M. Schaefer" wrote:
>
> > Is anyone else able to get into the Utah Hamfest website
> > (www.utahhamfest.org). I cannot seem to get into that one.
> >
> > Thanks,
> >
> > Tom NY4I
> >
> > To unsubscribe from this group, send an email to:
> > UtahAmateurRadioClub-unsubscribe@egroups.com
> >
> >
> >
> > Your use of Yahoo! Groups is subject to
http://docs.yahoo.com/info/terms/
>
> --
> 73,
> Andrew R. Madsen AC7CF
> ac7cf@...
> http://www.youngradioamateurs.com/
> League of Young Radio Amateurs
> Utah Section Manager
> Technology Committee Chairman
> CW/QRP Committee Co-Chairman
>
>

212. Beehive Net updated roster now online.

Yahoo group: utahHAM
Date: 2001-08-08 16:02:15 UTC
From: Clark Dowding
Topic: 212 Message: 212

You can view/download the August 2001 Beehive Net roster at:

http://www.dcarc.net

Just click on the Beehive.

73,
Clark Dowding
Bountiful, Utah
Amateur Radio N7TDT
N7TDT@...

213. Fw: Solomon-X Adventeur Race 2001

Yahoo group: utahHAM
Date: 2001-08-11 17:44:53 UTC
From: lloyd
Topic: 213 Message: 213

To all,

There is a Race coming up this next weekend that needs some Ham Radio Volunteers to help with communications.

The Race is between Salt Lake and Park City.

Please contact Al Acker directly if you can help out. Al's contact information is at the end of this email.

I have sent this information to a couple of local groups already and I or Al have not heard of any response.

Maybe this could be announced on the Sunday night UARC Net on 146.620.

Thanks,

John Lloyd, K7JL

----- Original Message -----
From: aacker
To: k7jl@...
Cc: John Linko
Sent: Saturday, August 11, 2001 10:27 AM
Subject: Fw: Solomon-X Adventeur Race 2001

Subject: Solomon-X Adventeur Race 2001

Hi Bret, John, here's more detail for anyone you can find.

The Race is one of those 24 hr (ESPN eco-challenge type races) It starts in Salt Lake and ends in Park City... it covers most of the high country around that area.

We'll have two portable commercial repeaters that I'll be placing on high ground via a helicopter. (We'll have use of the chopper all weekend) Most all of the volunteers will get a hand held to use (ham ticket not required).

All Volunteers will be given rooms Friday Night and assigned to "teams"... "Teams" will be bused (vanned) to their checkpoints and may stay overnight at their checkpoints... bring at least a sleeping bag! And a tarp!

All Volunteers will get "goodies" (last year we all got Solomon shoes) as well as 100.00 per person which they can either keep, donate to their clubs....or what ever.

Hams get paid just like the volunteers and can be at check points (It would be nice to get at least one ham at each checkpoint....or some will be in 4WDs and act as a parallel form

of communication... using either our portable UHF repeater or one of the local repeaters. (John Lloyd has been advised).

If you have 4WDs or ATVs, ESPN is looking for some to get their cameras around and will pay extra.

We also have some rooms in Park City for the entire weekend that we can use as a base of operations for our people.

That's the highlights....
Anyone interested can contact me as a group or individually. The best number is my cell.

970 260-5978
email to wa4hnd@...

Last I heard, they are still looking for at least 15 to 20 people and I think I could talk them into more if we have them. It's a great opportunity to see some of the high country and Olympic stuff around Salt Lake (before the zoo starts <G>). (And earn some extra money) (And maybe see yourself on ESPN later <G>)

73,
Al

Al Acker,President, Editor
Acker Consulting, Inc.
http://www.afaonline.com
The Xbase Files Magazine
http://www.thexbasefiles.com

214. Re: Fw: Solomon-X Adventeur Race 2001

Yahoo group: utahHAM
Date: 2001-08-13 17:25:42 UTC
From: gordon@prism.net
Topic: 213 Message: 214

--- In utahHAM@y..., "lloyd" <lloyd@u...> wrote:
>
> There is a Race coming up this next weekend that needs some Ham Radio Volunteers to help with communications.
> [...]
> I have sent this information to a couple of local groups already and I or Al have not heard of any response.
>

Since this message took several days make it out to the UtahHam list from the time John wrote it, it might be worth an update.

Carol McWherter, KC7LLW, announced on the UARC Information Net Sunday night that Salt Lake County ARES has picked up coordination for this event. They will happily accept all volunteers. Contact Carol at (801) 484-6355.

73,
Gordon, K7HFV

215. [utahHAM] Fw: Solomon-X Adventeur Race 2001

Yahoo group: utahHAM
Date: 2001-08-11 05:44:53 UTC
From: lloyd
Topic: 213 Message: 215

To all,There is a Race coming up this next weekend that needs some Ham Radio Volunteers to help with communications.The Race is between Salt Lake and Park City.Please contact Al Acker directly if you can help out. Al's contact information is at the end of this email.I have sent this information to a couple of local groups already and I or Al have not heard of any response.Maybe this could be announced on the Sunday night UARC Net on 146.620.Thanks,John Lloyd, K7JL----- Original Message ----- From: aacker To: k7jl@arrl.net Cc: John Linko Sent: Saturday, August 11, 2001 10:27 AMSubject: Fw: Solomon-X Adventeur Race 2001Subject: Solomon-X Adventeur Race 2001Hi Bret, John, here's more detail for anyone you can find.----------The Race is one of those 24 hr (ESPN eco-challenge type races) It starts in Salt Lake and ends in Park City... it covers most of the high country around that area.We'll have two portable commercial repeaters that I'll be placing on high ground via a helicopter. (We'll have use of the chopper all weekend) Most all of the volunteers will get a hand held to use (ham ticket not required). All Volunteers will be given rooms Friday Night and assigned to "teams"... "Teams" will be bused (vanned) to their checkpoints and may stay overnight at their checkpoints... bring at least a sleeping bag! And a tarp!All Volunteers will get "goodies" (last year we all got Solomon shoes) as well as 100.00 per person which they can either keep, donate to their clubs....or what ever.Hams get paid just like the volunteers and can be at check points (It would be nice to get at least one ham at each checkpoint....or some will be in 4WDs and act as a parallel form of communication... using either our portable UHF repeater or one of the local repeaters. (John Lloyd has been advised). If you have 4WDs or ATVs, ESPN is looking for some to get their cameras around and will pay extra. We also have some rooms in Park City for the entire weekend that we can use as a base of operations for our people.That's the highlights....Anyone interested can contact me as a group or individually. The best number is my cell.970 260-5978email to wa4hnd@... I heard, they are still looking for at least 15 to 20 people and I think I could talk them into more if we have them. It's a great opportunity to see some of the high country and Olympic stuff around Salt Lake (before the zoo starts <G>). (And earn some extra money) (And maybe see yourself on ESPN later <G>)73, AlAl Acker,President, EditorAcker Consulting, Inc.http://www.afaonline.comThe Xbase Files Magazinehttp://www.thexbasefiles.com

216. reciever and L-band question

Yahoo group: utahHAM
Date: 2001-08-17 04:53:22 UTC
From: epsulon@Xmission.com
Topic: 216 Message: 216

I was wondering if someone could give me a reference or explanation of the L-band. I would like to build an L-Band receiver. Any help with either would be greatly appreciated.

217. RAC 2002 Natiional Convention!

Yahoo group: utahHAM
Date: 2001-08-27 07:29:41 UTC
From: Mike Roberts
Topic: 217 Message: 217

Hello All.

This email is to inform everyone of the upcomming
Radio Amateurs of Canada 2002 National Convention.
This even will be held July 26, 27, 28th of 2002 in
Vernon, British Columbia, Canada. For those who are
unfamiliar with RAC, it is the Canadian version of
ARRL. This event is the second ever put on, with the
first happening 5 years ago in Calgary, Alberta. It
was a major success. This event was one of the
largest amateur radio events EVER in Canada. This
upcomming convention will be the largest amateur radio
event over the last 5 years in Canada.

This is meant to inform radio amateurs who might be
interested in attending.

Additional Information is available online at

http://www.rac2002.org/

Please forward this email to anyone you know that
might be interested.

See you there,

Mike Roberts,
VE7KED/VA7EEE
DN09hv

Do You Yahoo!?
Make international calls for as low as $.04/minute with Yahoo! Messenger
http://phonecard.yahoo.com/

218. Updated Beehive Roster available

Yahoo group: utahHAM
Date: 2001-10-01 17:29:54 UTC
From: Clark Dowding
Topic: 218 Message: 218

The October 2001 version of the Beehive Net Roster is now available at:

http://www.dcarc.net

Just click on the Beehive.

73,

Clark Dowding
Bountiful, Utah
Amateur Radio N7TDT
N7TDT@...

219. JOTA Oct 19th, 20th, 2001 Hooper City Park

Yahoo group: utahHAM
Date: 2001-10-15 20:19:52 UTC
From: ka7slc@yahoo.com
Topic: 219 Message: 219

Haven't seen an announcement for JOTA this weekend on this Group yet, so here goes... please click on the link below for Davis Amateur Radio Clubs wonderful website and announcment for JAmboree On The Air 2001

http://www.dcarc.net/jota_announcement.htm

The RMRA (Rocky Mountain Radio Ass.) will be operating it's new (older) Fully Equipped Mobile Communications Center at the event.

Feel free to talk in on the Mobile Command Post Portable repeater on 443.800 + split PL 114.8 for directions for this Great Scouting Event!

220. TTD

Yahoo group: utahHAM
Date: 2001-09-21 03:19:13 UTC
From: nu7x@aol.com
Topic: 220 Message: 220

I am looking for a TDD, or Teletype Device for the Deaf, to use for a few months while my wife and I are working with a deaf lady.
If anyone has an extra (!) one or knows of a suitable modem, let me know.
Thanks
Daryl Duffin 292-6728
nu7x@...

221. Re: [utahHAM] Digest Number 125

Yahoo group: utahHAM
Date: 2001-10-16 17:52:30 UTC
From: Jerry Wellman
Topic: 221 Message: 221

There will be a JOTA in Kearns area as well. About 5100 S. Heath Ave.
Friday and Saturday. N7OVT is looking for volunteers to help with
stations and classes. We'll have about 200 scouts. The area is
a church recreational property. If you're willing to assist, it would be
appreciated.

Call N7OVT, or you can call me. (969-8258) There will be commercial power
and some inside space for stations. There is also a pavillion (covered)
and lots of tables. The scouts do enjoy this event and it is of great
community service.

In light of the Sept 11th events, there is marked increase in Amateur Radio
interest.

jw

At 01:07 PM 10/16/2001 +0000, you wrote:
>The utahHAM@yahoogroups.com serves Amateur Radio operators in the state of
>Utah. See http://www.dcarc.net/utahham.htm for details.
>--
>
>There is 1 message in this issue.
>
>Topics in this digest:
>
> 1. JOTA Oct 19th, 20th, 2001 Hooper City Park
> From: ka7slc@...
>
>
>____
>____
>
>Message: 1
> Date: Mon, 15 Oct 2001 20:19:52 -0000
> From: ka7slc@...
>Subject: JOTA Oct 19th, 20th, 2001 Hooper City Park
>
>Haven't seen an announcement for JOTA this weekend on this Group yet,
>so here goes... please click on the link below for Davis Amateur Radio
>Clubs wonderful website and announcment for JAmboree On The Air 2001
>
>http://www.dcarc.net/jota_announcement.htm
>
>The RMRA (Rocky Mountain Radio Ass.) will be operating it's new
>(older) Fully Equipped Mobile Communications Center at the event.
>

>Feel free to talk in on the Mobile Command Post Portable repeater on
>443.800 + split PL 114.8 for directions for this Great Scouting Event!
>
>
>
>_____
>_____
>
>
>
>Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/

Jerry Wellman, MA (jw@...)
Deseret News Promotions and Special Events
(Salt Lake City's largest locally owned afternoon daily newspaper!)
PO Box 11445, Salt Lake City, Utah 84147
Amateur Radio: W7SAR
(CAP Lt. Col. -- been there, done that, have doodads to prove it!)
Worldradio: Search and Rescue Communications columnist (since 1990)
Salt Lake County Amateur Radio Emergency Services (K7SLC)
Office: 801-236-6068
FAX: 801-237-2528
Home: 801-969-8258
---

222. November 2001 Beehive Net Roster now online.

Yahoo group: utahHAM
Date: 2001-11-01 00:08:20 UTC
From: Clark Dowding
Topic: 222 Message: 222

You can download the updated Beehive Net Roster for November 2001 at the following web address. Just click on the Beehive:

http://www.dcarc.net

73,
Clark Dowding
Bountiful, Utah
Amateur Radio N7TDT
N7TDT@...

223. Experience With Kenwood TH-F6A?

Yahoo group: utahHAM
Date: 2001-11-04 14:53:53 UTC
From: davidbuell@home.com
Topic: 223 Message: 223

Do any of you own or have had any experience with the new Kenwood TH-F6A handheld? If so, what are your impressions?

73,

David Buell - AA6RM
Salt Lake City

224. Utah QSO Party/Olympics QSO Party

Yahoo group: utahHAM
Date: 2001-11-09 00:36:15 UTC
From: Clark Dowding
Topic: 224 Message: 224

Please post on UtahHam and in the ARRL Section Report if possible. Thanks ,
Jon, K7CO

Utah QSO Party/Olympics QSO Party, sponsored by the Utah DX Club, 0000Z Feb
9 until 0000Z Feb 11. Single op, multi-single, mobile. 160 80 40 20 15 10 6
2 meters. Send QSO number and UT county. If you're outside of Utah, send
signal report and your state/province/DXCC country. Single ops are limited
to 24 hours. Single ops and multi-single are limited to one transmitted
signal at a time. CW QSOs must be made in CW subbands, except on 160 meters.
Work stations once per band/mode, work UT stations again as they change
counties. A UT station on a county line counts for 1 QSO but multiple
counties. CW -- 1.805 and 40 kHz up; phone -- 1.850 3.850 7.230 14.250
21.300 28.450; Score 1 pt/QSO on phone and 2 pts/QSO on CW. Final score is
QSO points ? UT counties (max 29). UT stations multiply by states and VE
sections (max 58). Awards. The Utah DX Club requests that all logs be sent
via email. You can also reserve your county by emailing uqp@....
Website: www.vcr.com/uqp

Clark Dowding
Bountiful, Utah
Amateur Radio N7TDT
N7TDT@...

225. Request for Contributions!

Yahoo group: utahHAM
Date: 2001-11-29 18:57:34 UTC
From: Bruce J. Bergen
Topic: 225 Message: 225

Request for Contributions!

I'm trying to raise funds to pay off my credit cards and need a lot of money. You can pledge using your own credit card or send cash or check directly to the BJB Benefit Society, PO Box..... Oh someone just told me this isn't the right forum for this kind of request. You could send me money anyway - it would certainty be welcome.

What I am looking for are editorial submissions for The Microvolt. It seems that no one is likely to be stupi.., I mean foo..., Oh what I really mean to say is that unless someone stands up at next weeks UARC meeting and in a moment of temporary insanity exclaims that they want to be the Editor I'm a shoe in. By the way "Temporary Insanity" will not be an acceptable plea to get you out of the job once elected.

Ted, KC7PM, and I are looking for a few good people (politically correct) who are willing to contribute regular columns (monthly, semi-monthly, etc) on such topics at DX, Project Building, QRP, Emergency Communications, Local Events, Other Club News, Amateur Satellite Communication, Propagation, Aerials, Contests, Quantum Mechanics (as I recall those are the guys who work on an old VW model), et al..

We know who you are. You can run but you can't hide. Osam..... Oh, excuse me I have these occasional lapses. We really would like to have some volunteers and not have to tackle you at the UARC meeting, or worse yet in front of your wife and kids, - both Ted and I are getting a bit old for that kind of rough play, and it could be embarrassing for both of us.

If you feel even a slight urge (I won't even touch that one) to write then please email Ted at kc7pm@...

73 - Bruce - KI7OM

226. December 2001 Beehive Roster now online.

Yahoo group: utahHAM
Date: 2001-12-03 17:32:11 UTC
From: Clark Dowding
Topic: 226 Message: 226

The December 2001 Beehive Roster is now online at the Beehive Net Web Page:

http://www.dcarc.net/beehive.htm

Clark Dowding
Bountiful, Utah
Amateur Radio N7TDT
N7TDT@...

227. ALERT: Ham Radio STOLEN in Utah

Yahoo group: utahHAM
Date: 2001-12-15 23:29:26 UTC
From: Clark Dowding
Topic: 227 Message: 227

A MESSAGE FROM JERRY PETERS WA7ADK:

My Yaesu FT-530 dual band handheld was taken from my car parked in my carport at my home in West Point on the 9th of December. This unit has a recently purchased battery pack with a periphex label on it. The serial number is 3M241496. This has been reported to Davis County Sheriff. If you find someone selling it, please let me or the sheriff's department know who and where.

Thanks,
Jerry Peters
WA7ADK
petersg@...

228. UPDATE: EMN (Emergency Monitoring Network) Wasatch Front Hub

Yahoo group: utahHAM
Date: 2001-12-30 02:09:30 UTC
From: ka7slc
Topic: 228 Message: 228

This is an update for the EMN system:

The Emergency Monitoring System is in the beta test mode located in Sandy - East Bench area. The 448.350 Repaeter Main Hub and the 223.440 remote base have been interfaced and are on the air for testing. The 24 HOUR NOAA SEVERE Weather/Disaster Alert & warning system is working great. Feel free to check in and help us give it a work out.

The EMN's official website is:
www.rmra.org/emn.html
We are again asking all Utah Ham Groups and others with websites to re-add this link to their Club Webpages. We noticed that a few of our Peer Groups who have supported the project have removed their links. Advertising the EMN system is now more than ever, important.

The system has a few trained Monitors, but we are asking you to visit the webpage to learn more and possibly fill out an online application to train and volunteer as an EMN monitor. We are looking for a pool of 15 -20 trained volunteers, to operate this exclusive Emergency Use system, one of the first of it's kind in the entire US.

You DO NOT need to belong to any group, including the RMRA or have prior experience to serve in this Public Service Capacity. This is a 'non-specific group & denominational project'. Just Hams helping People! There is NO Cost for Amateurs to join the EMN, Training and Materials are being provided by the RMRA and other supportive Ham Clubs in Utah.

Our goal is to have trained Monitors listening 24 hours a day throughout Febuary, for the Olympics. We have advertised the system in National magazines now and have been written about in Amateur Radio publications, so UTAH HAM VISITORS are already beginning to contact us about the system.

Please contact us for more information or visit the Official Website above or email us at: emn@...

229. electronics learning

Yahoo group: utahHAM
Date: 2002-01-16 05:01:24 UTC
From: epsulon@Xmission.com
Topic: 229 Message: 229

I thought this group might be interested for obvious reasons. I'm going to be hosting a group course that will cover basic electronics in complete structured way. We are deciding the book we will be using. It will be an introductory electronics book at the college level. The group is called BasicElectronics and this should be the URL http://groups.yahoo.com/group/BasicElectronics We should be starting in about two weeks so tell everyone you know that might be interested. I hope that this will help everyone at the end to come out with a broad basic introduction to electronics. After this group course we could move on to more advanced group courses. We will also be needing teachers and help. Thanks.

230. Portable Lecturn/PA system

Yahoo group: utahHAM
Date: 2002-01-16 19:59:36 UTC
From: Jerry Wellman
Topic: 230 Message: 230

Hey gang,
Pardon the interruption from your usual daily activities and I apologize if this is off the "radio" topic.

I have a portable lecturn that has a built in PA system that I'd like to give to a public service type group/club that could use it. It's in great condition, new gell cells, recharger, microphone, etc. It is brown (walnut) in color, had a carrying handle, microphone, etc.

The goodie is made to sit on a table and even has a built-in light for the person to use to read his/her notes. The microphone plugs in and is on a gooseneck fixture. It's not too heavy and the lecturn opens up for storage inside for the microphone and charger. There is an output for extra speakers. I cannot remember all of the controls, but it is clean and works.

Any takers? (please?) I need to get it out of my shed as I no longer have a use for it. I bought it a couple of years ago used, cleaned it up, tweaked it and put new batteries in it. It's not "junk" but I hate to just give it to DI if some group would like it.

Let me know.

Jerry Wellman, W7SAR
969-8258 cell: 809-6068

Jerry Wellman, MA (jw@...)
Deseret News Promotions and Special Events
(Salt Lake City's largest locally owned afternoon daily newspaper!)
PO Box 11445, Salt Lake City, Utah 84147
Amateur Radio: W7SAR
(CAP Lt. Col. -- been there, done that, have doodads to prove it!)
Worldradio: Search and Rescue Communications columnist (since 1990)
Salt Lake County Amateur Radio Emergency Services (K7SLC)
Office: 801-236-6068
FAX: 801-237-2528
Home: 801-969-8258
---

231. The Microsoft/Intel email hoax

Yahoo group: utahHAM
Date: 2002-01-20 21:43:33 UTC
From: Thomas M. Schaefer
Topic: 231 Message: 231

I thought twice about sending this here, but the emails I received sure had a lot of hams listed in it.

The email about Microsoft/Intel is a hoax. The info on it is here - http://www.scambusters.org/hoaxes/AOLinteltracking.html

A creative hoax, but still a hoax.

The too good to be true alarms should have been ringing on this one.

Tom NY4I

232. Feb 2002 Beehive Net Roster online

Yahoo group: utahHAM
Date: 2002-02-02 14:58:48 UTC
From: ClarkD
Topic: 232 Message: 232

You can download the Feb 2002 Beehive Net Roster at:

http://www.dcarc.net/beehive.htm

It is in both Word and PDF formats.

73,
Clark N7TDT

233. Silent Key Farrell Garr KC7CWX

Yahoo group: utahHAM
Date: 2002-02-06 03:52:46 UTC
From: Tyler Griffiths
Topic: 233 Message: 233

Today a good freind and fellow ham, Farrell Garr KC7CWX, fell silent key.
He passed away quietly in his home in Providence, Ut.
Our thoughts and prayers go out to his family.

There will be a viewing Thursday from 6-8 at the Allen-Hall Mortuary
34 E Center LOGAN UT
The Funeral will be Friday at 2:00 p.m. at the Providence 9th ward church
309 South Main Providence, Ut
Burial will be in the Millville Cemetery.

Tyler Griffiths
N7UWX
President Bridgerland Amateur Radio Club

--
Find out where I am...
http://map.findu.com/n7uwx-13
+...+
| Tyler Griffiths Ham Radio |
| http://www.n7uwx.net N7UWX |
| n7uwx@... Bridgerland Amateur Radio club |
| (435) 750-9222 (pager) |=| http://www.barconline.org |
| tyler@... (o o) tyler@... |
+---------------------------oOO--V--OOo-------------------------------+

234. Mt. Logan Autopatch & Anouncments

Yahoo group: utahHAM
Date: 2002-02-06 15:59:42 UTC
From: n7uwx@attbi.com
Topic: 234 Message: 234

I forgot to make some anouncments durring the net last night!
First the autopatch on the BARC Mt. Logan repeater is now an open patch! Just need to do "*" and your number. As in (*7527900). This also includes the 147.26 Promintory, 145.31 Red Spur and the 449.625 repeaters.

Also for Febuary club meeting we will be attempting a antenna building party. Copper J-Poles and twinlead J-poles will be attempted.
A list of materials needed will be in the Febuary newsletter.

235. Contact Ed Cole?

Yahoo group: utahHAM
Date: 2002-02-07 16:45:57 UTC
From: Thomas M. Schaefer
Topic: 235 Message: 235

All,

Does anyone know how to contact Ed Cole? I have to have him contact a venue commander ASAP. If you have his Nextel number (or his number at UOPSC), please call me at 736-2062 or email it to me.

Thanks,

Tom

236. Re: [utahHAM] Contact Ed Cole?

Yahoo group: utahHAM
Date: 2002-02-07 18:30:01 UTC
From: Thomas M. Schaefer
Topic: 235 Message: 236

Thanks to all. I was able to get in touch with Ed.

Tom
----- Original Message -----
From: Thomas M. Schaefer
To: utahamateurradioclub@yahoogroups.com
Cc: utahham@yahoogroups.com
Sent: Thursday, February 07, 2002 9:45 AM
Subject: [utahHAM] Contact Ed Cole?

All,

Does anyone know how to contact Ed Cole? I have to have him contact a venue commander ASAP. If you have his Nextel number (or his number at UOPSC), please call me at 736-2062 or email it to me.

Thanks,

Tom

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237. Repeater locations

Yahoo group: utahHAM
Date: 2002-02-26 23:34:57 UTC
From: chavalo007
Topic: 237 Message: 237

Hello,

I'm trying to determine which repeaters I can access from here in Provo. In doing so, I'm mapping out all the repeaters on a map so I can get a general idea of where they are. The UVHFS Utah Repeater list is good but only gives a general idea of where the repeater is physically located.

How can I get exact coordinates using the callsign of the repeater so I can plot them on a map?? I tried FCC's Genmen but had no luck. Any suggestions?

Thanks!

Brian Hall, KD7PFY

238. Communications Act of 1934

Yahoo group: utahHAM
Date: 2002-03-01 01:34:05 UTC
From: epsulon@Xmission.com
Topic: 238 Message: 238

I've been reading through the FCC rules, and a lot of the rules refer to the Communications Act of 1934 as ammended. What is the Communications Act of 1934?

239. VHF Society Swap Meet

Yahoo group: utahHAM
Date: 2002-03-01 00:48:38 UTC
From: John Lloyd
Topic: 239 Message: 239

Just a reminder, the VHF Society Swap Meet is this coming Saturday,
March 2,
2002 at 8 AM at the state fairgrounds in Salt Lake.

Here is the Web page about the swap meet.

http://www.ussc.com/~uvhfs/fairpark.html

Pass the word around!

Thanks,

John Lloyd, K7JL

240. Title 47 questions

Yahoo group: utahHAM
Date: 2002-03-04 22:25:21 UTC
From: epsulon@Xmission.com
Topic: 240 Message: 240

Hope you can answer the questions I have.

Why do we have title 47 and the Communications Act? What's the difference? The two sound redundant.

Also, I have been reading the following parts:
20 Commercial mobile radio services
21 Domestic public fixed radio services
22 Public mobile services
23 International fixed public radiocommunication services
24 Personal communications services
26 General wireless communications service
27 Wireless communications service
53 Special provisions concerning Bell operating companies
54 Universal service
74 Experimental radio, auxiliary, special broadcast and other program distributional services
90 Private land mobile radio services
95 Personal radio services

Parts 20 to 27, except 25, seem to be the same services. Could someone point out the differences? Why is the Bell telephone company given it's own part? What is the Universal Service? I take it that part 74 is dedicated to experimental broadcasting? What are parts 90 and 95? I have looked at the parts, but I don't know all the radio terms they are using. Could you give an example of each service. The rest of the parts are obvious. This would help me a lot.

241. Beehive Net Roster- March 2002

Yahoo group: utahHAM
Date: 2002-03-04 17:26:55 UTC
From: ClarkD-N7TDT
Topic: 241 Message: 241

The March 2002 version of the Beehive Net roster is now available for viewing and downloading at:

http://www.dcarc.net (Just click on the Beehive.)

It is available in Word and PDF formats. The roster is posted monthly. This is the official roster received directly from the Net Manager Jim Brown NA7G. Also on the website, we have an extensive archive of past rosters as well as some interesting information about the Beehive Net.

Enjoy!

73,
Clark Dowding N7TDT

242. [Fwd: VE session help]

Yahoo group: utahHAM
Date: 2002-03-05 21:46:58 UTC
From: Tyler Griffiths
Topic: 242 Message: 242

Just another reminder of the VE test session in Logan on Saturday March 9th at Campbell Scientific.

Tyler N7UWX
BARC President

(FYI for non-VEs)

VEs,

Just one last reminder about the VE session Saturday at 8:00am at Campbell Scientific. Thankfully I have heard from the following individuals (with commitment):

Ted McArthur (yes)
Don Rawlinson (probably)
Blaine Hancey (probably)
Rik Stallings (maybe)

If you're not on the above list and you have told me you'll be there, I must have forgotten and could use a reminder.

Many thanks! clyde
ac7kn@...

=====
Clyde A. Best, Jr. AC7KN
ac7kn@...

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http://mail.yahoo.com/

243. 2002 ARRL Rocky Mtn. Div. Convention

Yahoo group: utahHAM
Date: 2002-03-08 22:50:53 UTC
From: lbenson@csw.L-3com.com
Topic: 243 Message: 243

Dear Fellow Hams,
Attached is a cover letter and registration form for the 2002 Rocky Mtn. Div. Convention and 2002 Utah Hamfest to be held at Ruby's Inn at Bryce, Utah, July 12-14, 2002 near Bryce Canyon National Park. Please consider placing them both on your respective websites or newsletters as well as the Website link for the 2002 Utah Hamfest, http://www.utahhamfest.org/ . We are sending this out to announce this Convention in July this year, 2002. We are excited to have our ARRL League President Jim Haynie, W5JBP as our special guest. Also our Rocky Mtn. Div. Director, Walt Stinson, W0CP will be there. See the cover letter and website for details. If you would like some paper copies sent to you, please let me know how many. See your there!
2002 Utah Hamfest Committee
Larry Benson, N7GY, Publicity

244. 2002 ARRL Rocky Mtn. Div. Convention

Yahoo group: utahHAM
Date: 2002-03-08 23:23:49 UTC
From: lbenson@csw.L-3com.com
Topic: 243 Message: 244
Attachments: 3 described; binary payloads are missing from this source WARC

Dear Fellow Hams,
Attached (WORD & WORDPERFECT) is a cover letter and registration form for the 2002 Rocky Mtn. Div. Convention and 2002 Utah Hamfest to be held at Ruby's Inn at Bryce, Utah, July 12-14, 2002 near Bryce Canyon National Park. Please consider placing them both on your respective websites or newsletters as well as the Website link for the 2002 Utah Hamfest, http://www.utahhamfest.org/ . We are sending this out to announce this Convention in July this year, 2002. We are excited to have our ARRL League President Jim Haynie, W5JBP as our special guest. Also our Rocky Mtn. Div. Director, Walt Stinson, W0CP will be there. See the cover letter and website for details. If you would like some paper copies sent to you, please let me know how many. See your there!
2002 Utah Hamfest Committee
Larry Benson, N7GY, Publicity
<<hmfst2002_news.doc>> <<UTAHMFST02Reg.doc>> <<hmfst2002_news.wpd>>

245. Polar QSL Interest

Yahoo group: utahHAM
Date: 2002-03-10 07:17:33 UTC
From: polarcircle1
Topic: 245 Message: 245

Dear OM,

My name is François.
I am a member of a french logistic team going each april to
Geographic North Pole. We establish a drifting base at 89 North
Latitude, wich name Borneo, for scientistific researchs.

When I was student, my hobby was SWL, with the call sign FE4834.
Since a few years, I dont have a station, because I have 2 young
children. But I hope I will have a new one in some years!!

My new hobby is collecting polar QSL cards from North or South Pole.
So, can I ask if you can help me for completing my collection?
Do you have any spare QSL from North Pole or Antarctica?

I can send you letters and post cards I have cancelled during my past
expeditions at the North Pole with the official post office cachet.

I'll send you also a SASE with IRC.

I hope we can do good exchanges!
I send you all my best regards and 73's,

SWL François.

E-mail f.bergez@...

246. Utah YL gets National recognition!

Yahoo group: utahHAM
Date: 2002-03-15 06:29:08 UTC
From: ac7cp@aol.com
Topic: 246 Message: 246

ARRL released a very neat article about Jessica Dowding, KD7PIO--the Youngest Ham in Utah? We believe she is the youngest Ham in the State as of Dec 2001. Jessica is the six year old daughter of Clark, N7TDT and Melinda, KC7AWQ. Please take a minute to read the article about Jessica on the ARRL Web Page, note how happy her dad, Clark looks! http://www.arrl.org/news/features/2002/03/10/1/ We should all take a moment to seriously think about how significant this event is, the future of Amateur Radio is with the young people we take an interest in and help them become hams. Let me know if you have any articles like this that could be published on the ARRL Web page or in QST. Mel Parkes, AC7CP Utah ARRL Section Manager

247. Beehive Roster for April 2002

Yahoo group: utahHAM
Date: 2002-04-04 15:27:45 UTC
From: ClarkD-N7TDT
Topic: 247 Message: 247

The April 2002 version of the Beehive Roster is now online at:

http://www.dcarc.net

"Click on the Beehive."

73,
Clark N7TDT
DCARC Webmaster

248. May 2002 Beehive Roster online

Yahoo group: utahHAM
Date: 2002-05-01 23:11:34 UTC
From: ClarkD-N7TDT
Topic: 248 Message: 248

You can download the official May 2002 Beehive Net Roster now:

http://www.dcarc.net

"Click on the Beehive"

73,
Clark N7TDT

249. Fw: Utah Amateur Radio License Plate Needed

Yahoo group: utahHAM
Date: 2002-05-16 17:44:57 UTC
From: Thomas M. Schaefer
Topic: 249 Message: 249

```
----- Original Message -----
From: "Larry Vogt" <n4va@...>
To: <w7hpw@...>; <bsutherland@...>; <k7hfv@...>;
<kd7apw@...>; <wa7jos@...>; <ki7om@...>; <kj7hz@...>;
<kc7pm@...>; <k7srb@...>; <lmcreary@...>;
<k7mz@...>; <n7hvf@...>; <n7qfi@...>;
<rspeirs@...>; <NY4I@...>; <djarvis@...>;
<turner@...>
Sent: Thursday, May 16, 2002 10:00 AM
Subject: Utah Amateur Radio License Plate Needed

> Hello to the officers and committee members of the
> Utah Amateur Radio Club.
>
> I'm Larry, N4VA, and I found your club web site on the
> net. I am hoping that you or one of your members
> would be willing to help me with my license plate
> project. I have collected callsign plates from 48
> states, mostly from people I have contacted on the
> air. I am stuck though, still needing Utah and New
> Jersey to complete the 50 state display. Do you or
> anyone you know of have an unwanted, expired callsign
> plate hanging in a garage or gathering dust in a trunk
> or on a workbench? If so, please consider giving it a
> new home on my hamshack wall here in Virginia. I do
> not trade or sell the tags which other hams send to
> me. They remain forever in my personal collection in
> my radio room. I do collect different years and
> styles, however am still searching for that first Utah
> callsign plate to complete the primary display set.
>
> If you or one of your club members can help, please
> let me know. I am at N4VA@... and my mailing
> address is Larry Vogt, 8102 Sherbrooke Ct.,
> Springfield, VA 22152. I will, of course, promptly
> reimburse for mailing expenses.
>
> Thanks for giving this your consideration.
>
> 73,
> Larry N4VA
>
> _________________________________________________
> Do You Yahoo!?
> LAUNCH - Your Yahoo! Music Experience
```

```
> http://launch.yahoo.com
>
```

250. Ironman Utah communications team

Yahoo group: utahHAM
Date: 2002-05-16 16:35:41 UTC
From: Trevor Holyoak
Topic: 250 Message: 250

The Ironman Utah communications team still needs 10-15 more ham radio operators. If you want to volunteer, please call Nikki Purdy at 370-8056 or visit www.ironmanutah.com.

Thanks,
Trevor Holyoak
KD7GHI

251. June 2002 Beehive Roster available online

Yahoo group: utahHAM
Date: 2002-06-01 00:42:44 UTC
From: ClarkD-N7TDT
Topic: 251 Message: 251

The official JUNE 2002 version of the Beehive Net Roster is hot off the press and available for downloading at the following website: (Just click on the beehive)

http://www.dcarc.net

73,
Clark N7TDT

252. Store(s) in Utah County?

Yahoo group: utahHAM
Date: 2002-06-05 20:54:16 UTC
From: tholyoak
Topic: 252 Message: 252

Are there any ham radio stores in Utah County? Or is the one in Salt Lake (on State St.) the closest one?

Thanks,
Trevor
kd7ghi

253. Call for Volunteers

Yahoo group: utahHAM
Date: 2002-06-10 22:13:15 UTC
From: deplatt
Topic: 253 Message: 253

Salt Lake County A.R.E.S. has been asked to help in the search for Elizabeth Smart. She was kidnapped in the early morning hours of June 5. We were alerted and asked to assist late Thursday Night, June 6 and we have been supporting this effort since that time.

As the search continues, we have been asked to continue.

We are looking for volunteers who are available Tuesday, June 11, for a period of approximately 4 to 5 hours. We need communicators who have a mobile two-meter rig, preferably dual band with 70 cm capability, and a vehicle so they can travel to the search areas and relay information back to the headquarters group. If you are interested in volunteering, please monitor the A.R.E.S. repeater 146.700 MHz (negative offset and a PL tone of 100.0 Hz) for information and to call in to volunteer and to receive a time slot. We have currently been asked to assist through Tuesday, but expect that we will be asked to assist until Elizabeth has been found.

So far, the searches have been limited to daylight hours with the desire to have all teams return and report between 7:00 AM and 8:00 PM.

Thanks & 73s
David Platt
Salt Lake County A.R.E.S.

254. FW: Radio sked for GSL Council Varsity Big Event

Yahoo group: utahHAM
Date: 2002-06-18 21:32:47 UTC
From: n7tek
Topic: 254 Message: 254

Greetings fellow HAMs!

For those of you that are setting up early for Field Day or that have time during the day please consider taking a few minutes to talk to the Scouts on-the-air participating at the Great Salt Lake Council Varsity Big Event at the East Fork of the Bear River Scout Camp located in the Uinta mountains. John Brewer - N7MFQ will be operating a demonstration station Thursday through Saturday, June 20-22, 2002 from about 7:30am to around 10 or 11 PM. He would like to have some HAMs out there contact him so that the Scouts at the event can have someone to talk to. For further details see the message below.

Thank you & 73,
John Blackham - N7TEK

P.S. For those wanting to learn more about the Big Event they can visit:

http://www.gslc-bsa.org/varsity/bigevent/index.htm

John Blackham, N7TEK
HOME: North Salt Lake, UT, USA
E-MAIL: n7tek@...

-----Original Message-----
From: John Brewer [mailto:n7mfq@...]
Sent: Wednesday, June 05, 2002 10:55 AM
To: scoutradio@yahoogroups.com
Subject: [Scoutradio] Great Salt Lake Council Varsity Big Event

I will be operating on or near the widely published scout HF phone frequencies (see the bottom of this message) on June 20, 21, and 22, from about 7:30am to around 10 or 11 PM, trying to give about 3000 or so Varsity and Venture scouts an opportunity to experience a little of what amateur radio is all about.....

If some of the scouts express an interest, I may also do some CW....I also intend to have my laptop running PSK for some of the time.

If anyone hears N7MFQ calling CQ on the above listed dates, I would appreciate a call, so that the scouts can talk over the air to someone.

thanks,

John Brewer - N7MFQ

-----Original Message-----
From: John Brewer [mailto:n7mfq@...]

Sent: Wednesday, June 05, 2002 2:07 PM
To: scoutradio@yahoogroups.com
Subject: [Scoutradio] Widely published Scout frequencies

I found these in an article in QST last September....(I think)

Here they are...

Phone:
3.940Mhz
7.290Mhz
14.290Mhz
21.360Mhz
28.360Mhz
28.990Mhz

CW:
3.590Mhz
7.030Mhz
14.070Mhz
21.140Mhz
28.190Mhz

I will have a G5RV and a tuner with me, but will probably hang out on 20 meters mostly.

John Brewer
N7MFQ

Check out the UK Radio-Scouting page here at Yahoo!Groups.
http://groups.yahoo.com/group/radio-scouting-uk

Now that you've got new licensees in your unit, why not have them subscibe to http://groups.yahoo.com/group/ScoutRadioYouth

Great list of Scouting/Amateur Radio web sites:
http://www.k1dwu.net/ham-links/clubs.-.scouting.phtml

Visit the "Adventure Radio Society" http://www.natworld.com/ars/

ScoutRadio start page:
http://groups.yahoo.com/group/scoutradio (Email archives - member email addresses - change your subscription details, etc.)

Post message: scoutradio@yahoogroups.com
Unsubscribe: scoutradio-unsubscribe@yahoogroups.com
List owner: scoutradio-owner@yahoogroups.com

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255. July 2002 Beehive Roster posted

Yahoo group: utahHAM
Date: 2002-07-07 20:39:55 UTC
From: ClarkD-N7TDT
Topic: 255 Message: 255

You can get the Beehive Roster at:

http://www.dcarc.net

Just click on the beehive.

256. Ham support needed for Operation On Target.

Yahoo group: utahHAM
Date: 2002-07-08 21:19:02 UTC
From: n7tek
Topic: 256 Message: 256

Greetings fellow HAMS!

Are any of you available on Saturday morning 7/20/2002 to help by providing communications support (2m) for a Varsity Scouting event called Operation On Target? As of this morning we have about 21 teams that don't have HAMs going with them.

For example I received the following message (see the bottom of this message) from Eric Christensen (Varsity Coach, Team 441, Kaysville, Utah) who is planning to be on Thurston Peak (a few miles down a trail to the north of Francis Peak) in Davis County. Would any of you be interested in accompanying Eric and his team? It's a good way to get out of the heat down in the valley.

There are also teams signed up for Francis Peak, Antelope Island, and (soon) Mt. Harrison (in southern Idaho) that can be driven to that need HAMs to go with them. Some like Bald mountain near the Mirror Lake Highway in the Uintas only require a short hike. For those that are more adventurous there are others that require more hiking (like Wheeler Peak near the Nevada border - Reuben Lambert 801-266-1609 is looking for a HAM to go with him to this peak). If you don't know where a peak is located click on the peak name (most have lat/lon coordinates entered for them and the webpage will bring up a map. Please take a look at the teams that have registered so far (without HAMs listed in the column on the right) on the following web site and contact the coach directly if you would like to help:

http://www.xmission.com/~uarc/ontarget/peak.php

This is a great opportunity to demonstrate Amateur Radio not only to Varsity Scout-aged boys but also to their Scout leaders. I know several Scout leaders that have become HAMs because of their experiences with On Target. I hope you will consider helping out a team if you are available. If you can't go with a team to provide 2 meter communications perhaps you will consider signaling some of the teams on peaks that are near where you live. It can be quite a bonus for the young men to receive an unexpected contact from a HAM down in the valley.

If you would like to learn more visit the On Target webpage:

http://www.ontargetbsa.org/

If you have questions please feel free to contact me. We expect the signup list to double in size over the next 7-12 days.

Thank you for your time and 73!
John - N7TEK

John Blackham, N7TEK
HOME: 384 North 75 East, North Salt Lake, UT, USA 84054-2320
PHONE: (H) 801-295-3036 E-MAIL: n7tek@...

_____
John Blackham, "bsa_on_target@yahoogroups.com" list owner
Post message: bsa_on_target@yahoogroups.com
Subscribe: bsa_on_target-subscribe@yahoogroups.com
Unsubscribe: bsa_on_target-unsubscribe@yahoogroups.com
List owner: bsa_on_target-owner@yahoogroups.com
Yahoo groups page: http://groups.yahoo.com/group/bsa_on_target
On Target webpage: http://www.ontargetbsa.org/

Forgot your password? You can request a new password for your
account by going to the Forgot Password webpage:

http://edit.my.yahoo.com/config/eval_forgot_pw

-----Original Message-----
From: Eric Christensen [mailto:ericchris500@...]
Sent: Wednesday, July 03, 2002 1:50 PM
To: n7tek@...
Subject: On Target Ham

Mr. Blackham,

I saw your name on the list for the Varsity Scout On Target event. Do you
know anyone that may be interested in operating a ham with us? Our team
does not have a ham operator.

We will be on Thurston Peak in Davis County. It is about a four mile (2-3
hour) hike north from Francis Peak. The guidebook says the hike is fairly
easy, but I have never been so I can't be sure.

If you know anyone that might be interested in going with us, could you
please put us in tough with them. Thanks.

Eric Christensen
Coach, Team 441
Kaysville, Utah

257. FT757GXII Service (Tech) Manual

Yahoo group: utahHAM
Date: 2002-07-30 18:13:14 UTC
From: lbenson@csw.L-3com.com
Topic: 257 Message: 257

I need a service manual for a FT757GXII. Can anyone help me? A copy of the original is just fine. I need to calabrate mine and the instructions are not in the operators manual. Thanks for your help.
73, Larry N7GY

258. Free Icom IC-W21AT Accessories

Yahoo group: utahHAM
Date: 2002-07-24 00:43:44 UTC
From: dcbuell
Topic: 258 Message: 258

I have the following accessories for the Icom IC-W21AT handheld that
are free to whomever can give them a good home:

BP-131 NiCd
BP-132 NiCd
BP-132 NiMH (MAHA)
FA-B270A antenna
(All the above are grey color)
CP-13 cigar lighter power adapter

The recipient must arrange pick-up.

David Buell - AA6RM
Work: 801-538-3632
Home: 801-964-4845
E-mail: dbuell@...

259. Switching Red & Black on Anderson Powerpoles

Yahoo group: utahHAM
Date: 2002-09-03 06:31:31 UTC
From: Thomas M. Schaefer
Topic: 259 Message: 259

I do not know how many of you read World Radio, but in this month's column, Jerry Wellman talked about the power distribution panel sold by West Mountain radio. To recap, this is a panel with anderson's power poles built-in. Jerry said that he liked the product, but the downside was the local ARES group used the Right on Red standard and the West product used it the other way. As it turns out, most of the country and the ARRL standard is the opposite way that the Utah gang adopted.

To help things along, I would like to ask the general question of how much it would really take for us to change our standard to the other way? Since powerpoles can be reversed quite easily, it seems the only hard issue would be where you heat shrinked the connector, or have it panel mounted. And even that is a minimal change, except for actually doing it.

Oh well, just thought I would ask the question.

Tom NY4I

260. Interesting Article

Yahoo group: utahHAM
Date: 2002-09-03 16:25:44 UTC
From: ClarkD-N7TDT
Topic: 260 Message: 260

http://www.newscientist.com/news/news.jsp?id=ns99992732

261. RE: [UtahAmateurRadioClub] Switching Red & Black on Anderson Powerpoles

Yahoo group: utahHAM
Date: 2002-09-03 15:51:10 UTC
From: Doug McKay
Topic: 261 Message: 261

I asked the same question when I first got involved with the Utah County ARES group a year and a half ago. I went to a few meetings, saw how everyone used their connectors, LOVED the idea, and found out where to get them (turns out there's only one local source in Salt Lake (Standard Supply) and one here in Utah County (Central Utah Electronic Supply - who get them from Standard in SL). After getting a bunch and reading about them online (http://www.ocraces.org/powerpole.html , http://www.emaares.com/ppole.htm, http://www.powerwerx.com/assembly.html, and others), my son and I had a solder fest hooking up a bunch of my 12v equipment. Well, at the next meeting, after becoming VERY familiar with how the connectors were oriented, I found that what I thought was a standard, wasn't. Everything I had done was backwards from everyone else's connections. It was a bit frustrating to have to go back and switch everything, but I only had one set of connectors that I couldn't switch without resoldering or replacing. All of the others have a half twist in the wires now, but even the connections with 12ga wire switched just fine.

Being relatively new to powerpoles, I only have a couple hundred of these connections now myself and only a couple of panel mounts. I do have a few 4 connection power distribution boxes with connectors whose design (by a local machinist) would make it impossible to reverse without putting in new connectors, but other than that, it wouldn't be too bad. I'd love to switch to be in line with the majority of the country, but for now, while I'm here, I'll leave mine the way they are. I made myself a little polarity tester that shows if a connection is reversed just to keep my equipment safe before plugging into an unknown power source.

...Doug KD7LRJ

-----Original Message-----
From: Thomas M. Schaefer [mailto:toms@xmission.com]
Sent: Tuesday, September 03, 2002 12:32 AM
To: UtahAmateurRadioClub@yahoogroups.com; slcoares@yahoogroups.com; utahham@yahoogroups.com
Cc: jw@deseretnews.com; powerpole@yahoogroups.com
Subject: [UtahAmateurRadioClub] Switching Red & Black on Anderson Powerpoles

I do not know how many of you read World Radio, but in this month's column, Jerry Wellman talked about the power distribution panel sold by West Mountain radio. To recap, this is a panel with anderson's power poles built-in. Jerry said that he liked the product, but the downside was the local ARES group used the Right on Red standard and the West

product used it the other way. As it turns out, most of the country and the ARRL standard is the opposite way that the Utah gang adopted.

To help things along, I would like to ask the general question of how much it would really take for us to change our standard to the other way? Since powerpoles can be reversed quite easily, it seems the only hard issue would be where you heat shrinked the connector, or have it panel mounted. And even that is a minimal change, except for actually doing it.

Oh well, just thought I would ask the question.

Tom NY4I

262. RE: [utahHAM] RE: [UtahAmateurRadioClub] Switching Red & Black on Anderson Powerpoles

Yahoo group: utahHAM
Date: 2002-09-05 17:29:30 UTC
From: Christensen, Jack
Topic: 261 Message: 262

My opinion is LEAVE IT THE WAY IT IS for Utah. I.e., Red on Right. If you need to interface with other groups, build a cable that switches your connections. Otherwise, we'll really be messed up. I really don't like the idea of changing all my connectors (close to a bajillion) when 99% of the time I'll never need to connect to anyone with Red on Left.

Jack Christensen, KD7NX.

-----Original Message-----
From: Doug McKay [mailto:doug@...]
Sent: Tuesday, September 03, 2002 9:51 AM
To: UtahAmateurRadioClub@yahoogroups.com; slcoares@yahoogroups.com; utahham@yahoogroups.com
Cc: jw@...; powerpole@yahoogroups.com
Subject: [utahHAM] RE: [UtahAmateurRadioClub] Switching Red & Black on Anderson Powerpoles

I asked the same question when I first got involved with the Utah County ARES group a year and a half ago. I went to a few meetings, saw how everyone used their connectors, LOVED the idea, and found out where to get them (turns out there's only one local source in Salt Lake (Standard Supply) and one here in Utah County (Central Utah Electronic Supply - who get them from Standard in SL). After getting a bunch and reading about them online (http://www.ocraces.org/powerpole.html , http://www.emaares.com/ppole.htm, http://www.powerwerx.com/assembly.html, and others), my son and I had a solder fest hooking up a bunch of my 12v equipment. Well, at the next meeting, after becoming VERY familiar with how the connectors were oriented, I found that what I thought was a standard, wasn't. Everything I had done was backwards from everyone else's connections. It was a bit frustrating to have to go back and switch everything, but I only had one set of connectors that I couldn't switch without resoldering or replacing. All of the others have a half twist in the wires now, but even the connections with 12ga wire switched just fine.

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...Doug KD7LRJ

-----Original Message-----
From: Thomas M. Schaefer [mailto:toms@...]
Sent: Tuesday, September 03, 2002 12:32 AM
To: UtahAmateurRadioClub@yahoogroups.com; slcoares@yahoogroups.com; utahham@yahoogroups.com
Cc: jw@...; powerpole@yahoogroups.com
Subject: [UtahAmateurRadioClub] Switching Red & Black on Anderson Powerpoles

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To help things along, I would like to ask the general question of how much it would really take for us to change our standard to the other way? Since powerpoles can be reversed quite easily, it seems the only hard issue would be where you heat shrinked the connector, or have it panel mounted. And even that is a minimal change, except for actually doing it.

Oh well, just thought I would ask the question.

Tom NY4I

The utahHAM@yahoogroups.com serves Amateur Radio operators in the state of Utah. See http://www.dcarc.net/utahham.htm for details.

Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/

263. ARES connectors

Yahoo group: utahHAM
Date: 2002-09-09 21:18:56 UTC
From: jw@desnews.com
Topic: 263 Message: 263

Let me toss a couple of cents into the pot. (I didn't mean in the column to stir everything up in Utah, BTW!)

My shack is a connector nightmare. I have molex, bananna plug, old cinch connectors, etc. I had been looking at the MFJ power distribution panel, but decided it wasn't quite what I needed to get my wiring mess under control.

The West Mountain (rig runner) device is one of the few power distribution products that made sense and fit my unique need in the shack.

Some years ago I had a protracted discussion with ARRL about "standard" connectors. At that time they were promoting the Molex, even though it was difficult to put together, was not color coded, and vastly under capacity for most applications. (And no one was sure if positive was on the pointy end!) The PowerPole, I was told, was nice, but not nice enough to endorse. So many groups have discovered the PowerPole, I'm glad ARRL is putting it in their coursework and manuals.

The Mountain West box could (as Richard Evans observed) be modified to match Utah. It would make the warranty invalid, and does require some significant soldering for each one modified. That is certainly an option.

Yet, you will have new Amateurs hopefully entering into the ARRL training (which is a great course, BTW) and also looking on the web for configurations and ideas. Based on Doug's comment, it is quite normal for someone to find the "standard" on the web or at ARRL and build a bunch of stuff backward....but "standard."

Mountain West also predicts additional products and other manufacturers also having products with the PowerPole -- using the "standard."

It's unlikely that I will ever take my stuff to Orange County or to Kansas or some other place and interconnect it. Hence, my past columns in WR have made some light of "standards" enforced by any national group (or by many national groups and all of them different, i.e. MARS, CAP, FEMA, ARRL, ARC, etc.).

Like Doug I also built a polarity tester. It works great, but I can never find it when I need it and have a 100% chance it will be lost when I would need it most, during an emergency. I also like different colors, but the Mountain West (and presumably other products) would have Red/Black, so the change would have to be on my own stuff (BTW I use purple and yellow for audio, yellow plus, purple minus).

One could also have several "gender bender" cables on hand to convert....again, they're probably going to be lost when needed most. Darn Murphy.

One of the appealing qualities of the PowerPole is it being genderless and easily changeable. It's pretty simple to reconfigure them -- unless you glue them or use the little metal things. My only challenge were some panel mount applications and I solved those with a hammer (I had glued them into the holder). The cost (to me) was worth conformity and the panel mounts are not going to be in field use anyway.

Bottom line for me is that I will have to use some common sense and not just plug stuff in any old source. Even with red and black, oddly enough, I've seen them wired backward (you mean black is negative?). As simple as red and black seem to be (plus and minus) even that is not apparent to the non-electrical folk.

In my conversion process I've also repented of not having in-line fuses and also ensuring all equipment has reverse polarity diodes installed. For me the process has been good in the correcting of my earlier bad-engineering sins. Should I plug something in backwards, my hope is that a diode and a correct capacity fuse would protect the gear. (I was shocked at how many high-capacity fuses I had used, being too lazy to locate the correct capacity fuse!)

Bottom line....I'm putting three 12-port panels in the shack and one in my Jeep. It will save me the headache of the wiring mess that causes me a great deal of worry in the shack. All of the ports are properly fused replacing the problem that when I short something out now, I toast the supply fuse -- bad thing. And, I can get rid of all the "non-standard" connectors (you know, those connectors that were "standard" last year.) I will have to use common sense when and if I interconnect with any other person's gear. (I remember the time N7ARE and I almost set my car on fire as we tried to connect some gear in the middle of the night driving up the old Provo Canyon, headed to a plane crash. We were not even using connectors, just trying to twist bare wires together in the back of an AMC Gremlin.)

Just my own thoughts, your mileage may vary.

Jerry, W7SAR

264. SWAP MEET

Yahoo group: utahHAM
Date: 2002-09-10 13:43:53 UTC
From: n7dnd
Topic: 264 Message: 264

September 21 DCARC Swap Meet and CLUB MEETING
The place will be in the multi-purpose room at the Farmington Elementary School. The address is 50 West 200 south, slightly south and west of the County offices.
Here will be your opportunity to let someone else be the proud owner of your old treasure.
You will be allowed to off load at 7am. No selling of any items until 8am.
If time permits and there is enough interested people there will also be copper j-pole building.
Gary Johnson N7DND is chairman.
Please call Gary to offer your help.

265. Tubular tower for sale

Yahoo group: utahHAM
Date: 2002-08-08 21:23:17 UTC
From: K7UZ@aol.com
Topic: 265 Message: 265

I have for sale a Teletower 40 ft tubular crank up tower.I even have the square tubing base you need in order to set it in concrete, Ill throw that in for free. the tower is about 22 feet retracted and weighs around 200+lbs $100.00 you pick up in Preston, Idaho. Just 30 minutes North of Logan Utah.
73's
Russ
K7UZ

266. Stolen Amateur Tower: REWARD!

Yahoo group: utahHAM
Date: 2002-09-23 12:04:19 UTC
From: C.D.D.
Topic: 266 Message: 266

$100 REWARD for the location of my stolen ROHN HBX 48 self supporting tower. When it left my yard in Salt Lake County, it was painted white and was in three sections. Each section is about 16 feet long. Please contact w7mr@... .

Thank you,
Marv Zitting W7MR

267. New PL tone on 146.72

Yahoo group: utahHAM
Date: 2002-10-15 12:32:59 UTC
From: Tyler Griffiths
Topic: 267 Message: 267

Well we tried to hold off as long as possible but as of yesterday (10/14/02) the Bridgerland Amateur Radio Club (BARC) had placed a PL tone of 103.5 on there 146.720, Mt. Logan Repeater. This is the same PL that is required on the rest of the BARC system.
This was due mostly to the interference we were receiving from the county dispatch repeater also located on Mt. Logan.
Thanks for your patience and Thank You to the repeater committee for working through this!

73 de Tyler N7UWX
President, Bridgerland Amateur Radio Club

****
This email and any files transmitted with it are confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this email in error please notify the system manager.

This footnote also confirms that this email message has been swept by MIMEsweeper for the presence of computer viruses.

www.mimesweeper.com
****

268. Past Novice License

Yahoo group: utahHAM
Date: 2002-10-24 14:43:41 UTC
From: lbenson@csw.L-3com.com
Topic: 268 Message: 268

I am helping someone to look for a past novice call issued somewhere around 1969-70. He lived in Salt Lake at the time. I need to look at a Callbook dated somewhere around 1978 or earlier. Can anyone help me? The oldest I have is 1988. I live in Salt Lake too.
73, Larry N7GY

269. Need info.....

Yahoo group: utahHAM
Date: 2002-11-16 16:42:55 UTC
From: David M Christensen
Topic: 269 Message: 269

HI! I need to get information about a YEASU ft270r. (VHF radio)
I need to get the pin-out for the microphone. If anyone has one of
these and could send me this info I would appreciate it! If necessary
I could use the Tech manual if that is available. Not absolutely
necessary
though. Does anyone out there have one of these? (The radio.)
Thanks in advance if you can help!
73
K7BWZ-Dave Christensen
mcc4@...

270. Utah H.B. 79 Regulation of Amateur Radio Antennas

Yahoo group: utahHAM
Date: 2003-01-29 06:32:08 UTC
From: ac7cp@aol.com
Topic: 270 Message: 270

Attention All Utah Amateurs!!!!!! First let me apologize because I know many of you are going to get multiple copies of this email, but I wanted to get the word out quickly. This Afternoon (Jan 28) Utah House Bill 79, Regulation of Amateur Radio Antennas was unanimously voted on by the Political Subdivisions Standing Committee (a ten member committee one member absent) and will be read in to the House Floor tomorrow (Jan 29) for action. This means the bill will now be put on the calendar for discussion and a house vote. To read this bill go to the following web site:
http://www.le.state.ut.us/~2003/htmdoc/hbillhtm/HB0079.htm This means that the bill will begin the process where we as hams MUST start contacting our representatives and letting them know that we want them to support H.B. 79, if you are not sure who your representative is go to this web site: http://le.utah.gov/Documents/bills.htm then click on the "find your legislator box" use the maps to find your representative. This bill will probably be discussed and voted on in the house of representatives during the next 1-2 weeks the best way to track the progress of the bill is to monitor it on the same web site as the bill site above. The bill sponsor is Representative Neal B. Hendrickson I would like to thank Mike Davis, KD7FQD; John Hanson,KI7AR, both from Utah County, who were responsible for the bill submission. They have done a great deal of work to get this bill entered in to the 2003 State Legislature. The bill as presently written is very simple and straight forward and I believe that it stands an excellent chance of being passed this year, provided that we all work together and pass this information on to as many Amateurs and "Friends of Amateur Radio" as possible. If you know of someone who doesn't have access to the Internet please download the bill and print it out to distribute to as many people as you can notify. Timing is critical, we have to make sure all 75 Representatives in Utah know we exist and we are very desirous to see this legislation pass this year. Once H.B. 79 passes the house it will then be sent to the Utah Senate and we will begin the process of contacting each senator. Please feal free to forward this to any Amateur groups you know of. Please feel free to contact me if you have any Mel Parkes, AC7CP Utah ARRL Section Manager

271. Utah HB 79 Passed Sent to Utah Senate

Yahoo group: utahHAM
Date: 2003-01-31 20:16:08 UTC
From: ac7cp@aol.com
Topic: 271 Message: 271

On 31 Jan 2003, The Utah House of Representatives passed HB 79 - Regulation of Amateur Radio Antennas with a vote of 65-Yes; 8-No; and 2 Not voting (See Web site: http://www.le.state.ut.us/~2003/status/hbillsta/hb0079.001h.txt to see who voted yes or no. The Utah Senate will now begin their process and vote on the bill in the near future. Please contact the Senator from your county, this vote will be very critical because we are dealing with only 29 Senators. Thanks you everyone! Your responses had a lot to do with this bill passing the house vote. Lets do the same in the senate. Mel Parkes, AC7CP Utah Section Manager

272. Utah HB 79 Latest update

Yahoo group: utahHAM
Date: 2003-02-05 22:54:05 UTC
From: ac7cp@aol.com
Topic: 272 Message: 272

Utah HB 79 is on the agenda for consideration with the Senate Business and Labor Committee Feb 6 at 3:00PM. Please continue to request support form your senators so they are aware of this important bill. The agenda for this senate committee is listed at the following web site: http://www.le.state.ut.us/asp/interim/Commit.asp?Year=2003&Com=SSTBUS Thanks again for all your support and help. Mel Parkes, AC7CP Utah ARRL Section Manager

273. Antenna mounting brackets needed.

Yahoo group: utahHAM
Date: 2003-02-06 15:35:07 UTC
From: Andrew Heil
Topic: 273 Message: 273

We are looking for a set of Station Master (UHF varity) mounting brackets for a project we are working on in Utah County. If you know of any that are available would you please let us know? You can contact Andy at:

kk7pj@...

with any information you might have.

thanks

Andy Heil
KK7PJ

274. Utah HB79 Senate Committee Approves Amateur Radio Bill

Yahoo group: utahHAM
Date: 2003-02-07 01:15:07 UTC
From: ac7cp@aol.com
Topic: 274 Message: 274

Today, 6 Feb 2003, The Utah Senate Business and Labor Committee, unanimously approved HB79, Regulation of Amateur Radio Antennas and sent it to the Senate Floor for discussion and vote. All Senators on the committee voted in favor of the bill! Now we as Utah Amateurs must act quickly to voice our support of this bill. I know many of you have already done so and I thank you for your effort. Those who haven't please contact your senator that represents your county and express your support. A Utah Senate Roster with email, phone numbers. and addresses can be found at:
http://beta.utahsenate.org/perl/sperl/roster2003.pl Please use it to find your senator and send an email. Again please act quickly and express your support for this bill. I will keep you posted as to the status of the Bill. Thank you Mel Parkes, AC7CP Utah ARRL Section Manager

275. HB 79 Passes in Utah Senate

Yahoo group: utahHAM
Date: 2003-02-14 17:40:42 UTC
From: ac7cp@aol.com
Topic: 275 Message: 275

Feb 13 the Utah Senate passed House Bill 79 with a vote of 26 for, 0 against and 3 not voting! I would like to thank everyone for all the work and support that went toward supporting this bill and its eventual passage. The bill now will go to Governor Mike Leavitt for signature. Please thank all those in your area who helped support our campaign to get this bill passed. Again I would like to thank Representative Neal B Hendrickson, (D-Salt Lake County) who sponsored the bill and also Mike Davis, KD7FQD and John Hanson, KI7AR, both from Utah County who developed bill and obtained Representative Hendrickson's support to sponsor the bill.
This bill will certainly be a great help to all amateurs in working with their communities to get the reasonable consideration necessary to put up antenna structures to effectively participate in amateur radio activities.

Mel Parkes, AC7CP
Utah ARRL Section Manager

276. Re: sstv

Yahoo group: utahHAM
Date: 2003-03-13 00:48:30 UTC
From: John Lloyd
Topic: 276 Message: 276

Hi Charles,

I know of only sporadic operation of SSTV on our VHF and UHF bands on the simplex channels. I will forward this to the Utah Ham reflector to pass along your interest in this mode to others.

John Lloyd, K7JL

Utah VHF Society Frequency Coordinator
.

"Stephenson, Charles (Communications Technician I)" wrote:

> Dear Sir,
>
> I want to know if anyone is using SSTV on 2 meters or 70 cm.
> Please let me know or post the information.
>
> Charles Stephenson
> N7RKB

277. RE: [utahHAM] Re: sstv

Yahoo group: utahHAM
Date: 2003-03-13 16:58:38 UTC
From: Douglas B. McKay
Topic: 276 Message: 277

Charles,

The hams in the Utah County ARES group just had a meeting this month where SSTV was presented. A few of us have played a little with it and have had some success. Jeff Balif, MB7VSJ is the one who gave the presentation (you can DL it from the http://www.ucares.org web site). I know that my son Andrew KD7LRI has been anxious to build an interface and get on the air with it (he has had limited success with just holding the microphone up to his computer's speakers). I'll pass along the interest to a couple of other people in the area as well. I guess the question then is how to get you all together. From your location on my map (I run the I-Gate in Utah County), it looks like you should easily be within simplex range for Andrew's setup (he has a decent 2m/70cm omni up 30' at about 4900' ASL in the Lindon foothills).

...Doug KD7LRJ

-----Original Message-----
From: John Lloyd [mailto:lloyd@...]
Sent: Wednesday, March 12, 2003 5:49 PM
To: Stephenson, Charles (Communications Technician I);
utahHAM@yahoogroups.com
Subject: [utahHAM] Re: sstv

Hi Charles,

I know of only sporadic operation of SSTV on our VHF and UHF bands on the simplex channels. I will forward this to the Utah Ham reflector to pass along your interest in this mode to others.

John Lloyd, K7JL

Utah VHF Society Frequency Coordinator
.

"Stephenson, Charles (Communications Technician I)" wrote:

Dear Sir,

I want to know if anyone is using SSTV on 2 meters or 70 cm.
Please let me know or post the information.

Charles Stephenson
N7RKB

278. pk-88 manual needed

Yahoo group: utahHAM
Date: 2003-03-13 18:21:20 UTC
From: jw
Topic: 278 Message: 278

Anyone in SLC area have a pk-88 manual i could copy...??

thanks
jerry w7sar
236-6068

279. sstv

Yahoo group: utahHAM
Date: 2003-03-14 00:36:31 UTC
From: John Lloyd
Topic: 276 Message: 279

Doug,

I will forward your reply to Charles as I do not know if he is
subscribed to the Utah Ham reflector.

Thanks,

John Lloyd, K7JL

Message: 2
Date: Thu, 13 Mar 2003 09:58:38 -0700
From: "Douglas B. McKay" <doug@...>
Subject: RE: Re: sstv

Charles,

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where SSTV was presented. A few of us have played a little with it and
have had some success. Jeff Balif, MB7VSJ is the one who gave the
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know that my son Andrew KD7LRI has been anxious to build an interface
and get on the air with it (he has had limited success with just holding

the microphone up to his computer's speakers). I'll pass along the
interest to a couple of other people in the area as well. I guess the
question then is how to get you all together. From your location on my
map (I run the I-Gate in Utah County), it looks like you should easily
be within simplex range for Andrew's setup (he has a decent 2m/70cm omni

up 30' at about 4900' ASL in the Lindon foothills).

...Doug KD7LRJ

280. Silent Key

Yahoo group: utahHAM
Date: 2003-04-03 02:45:48 UTC
From: Tyler Griffiths
Topic: 280 Message: 280

```
Ellis Hancey, KC7CXE, passed away peacefully in his sleep this evening.
Ellis was a long time member of the Bridgerland Amateur Radio Club and
will be greatly missed.
More information on arrangements will be posted when available.

73
Tyler N7UWX

--
Find out where I am...
http://map.findu.com/n7uwx-13
+.....................................................................+
| Tyler Griffiths Ham Radio, N7UWX |
| http://www.n7uwx.net Cache County EC |
| n7uwx@... Bridgerland Amateur Radio club |
| (435) 750-9222 (pager) |=| http://www.barconline.org |
| tyler@... (o o) tyler@... |
+--------------------------oOO--V--OOo-------------------------------+
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281. Arrangements for KC7CXE

Yahoo group: utahHAM
Date: 2003-04-05 17:35:40 UTC
From: Tyler Griffiths
Topic: 281 Message: 281

Funeral services will be held Monday, April 7, 2003, at noon in the Hyde Park First Ward, 480 North 100 West, Hyde Park, Utah, with Bishop Chris Randall conducting. Friends may call Sunday from 6 to 8 p.m. at Nelson Funeral Home in Logan, 162 East 400 North, and Monday from 10 to 11:30 a.m. at the church. Interment will be in the Hyde Park Cemetery. Condolences to the family may be extended online at www.nelsonfuneralhome.com.

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Find out where I am...
http://map.findu.com/n7uwx-13
+...+
| Tyler Griffiths Ham Radio, N7UWX |
| http://www.n7uwx.net Cache County EC |
| n7uwx@... Bridgerland Amateur Radio club |
| (435) 750-9222 (pager) |=| http://www.barconline.org |
| tyler@... (o o) tyler@... |
+--------------------------oOO--V--OOo-----------------------------+

282. Darrell Woodland, KF7WK, SK

Yahoo group: utahHAM
Date: 2003-04-27 07:47:10 UTC
From: G. L. Hasty
Topic: 282 Message: 282

Darrell Woodland, KF7WK, passed away Friday, April 25th at his home. His is survived by his wife Ekaterina, KD7BNZ.

Darrell was an avid ham radio operator since the age of 12. During the Vietnam War, he provided phone patches for soldiers calling home.

Graveside services will be held at 11 a.m., Wednesday, April 30th at Lindquist?s Memorial Park, 1867 Fairfield Road, Layton Utah. Visitation will be one hour prior to graveside services.

E-mail condolences to the family at llm@...
<mailto:llm@...>

My body may be quiet. But I?m listening from above.

Gerald Hasty N7YOQ

283. Looking for additional hlep for Ironman

Yahoo group: utahHAM
Date: 2003-05-01 21:35:53 UTC
From: Andrew Heil
Topic: 283 Message: 283

We are looking for amature radio operators that would like to come play radios with us on May 31. We will be doing the communications for the Ironman Utah Half Marathon.

All you need to do to sign up, is go on www.ironmanutah.com then click on volunteers and fill in the sign up blanks. On the comments at the bottom of the sign up would you please put your call sign. (Don't forget to put in your shirt size)

Thanks for helping out, we still are in need of quit a few more operators and we really have a pretty good time.

Thanks again,

Val Carter - W7YJ

284. Freedom Festival Parade

Yahoo group: utahHAM
Date: 2003-06-05 23:06:01 UTC
From: Paul Jensen
Topic: 284 Message: 284

One of the major purposes of Amateur Radio is Public Service, and one of the largest opportunities for service each year is the America's Freedom Festival at Provo Grand Parade on July 4th.

Many of you may have seen the announcement that the parade this year will begin with a simultaneous "Pledge of Allegiance" by the approximately 300,000 people along the entire parade route. We as Amateur Radio operators have been asked to coordinate this activity in addition to our regular involvement with the parade.

In order to do this, we need volunteers. Yes, the time commitment is significant, but the reward of having been part of this historic event will be great.

You will need to be able to be at your station on the parade route at 7:00 a.m. on July 4, 2003 and remain there until the end of the parade has passed your location and the crowd has cleared. Depending on where you are on the route, this can be anywhere from 10:30 a.m. to almost noon.

If you are available and willing, please contact me at z7k@... as soon as possible.

Thank you.

73,

Richard

Richard B. Pyne, NZ7K
nz7k@...

285. 2003 ARRL Utah State Convention/Hamfest

Yahoo group: utahHAM
Date: 2003-06-16 17:09:06 UTC
From: laurence_benson
Topic: 285 Message: 285

Hi Everyone,
See www.utahhamfest.org for the upcoming 2003 Utah Hamfest, ARRL
Utah State Convention held July 11-13 at Ruby's Inn. Don't miss out!
Mail registration forms are due in the mail this week! See you there!
73, Larry N7GY, 2003 Utah Hamfest Committee

286. 24th of July Marathon

Yahoo group: utahHAM
Date: 2003-07-14 14:22:25 UTC
From: fdonkin
Topic: 286 Message: 286

Once again, the Saltlake Peaks Amateur Radio Club (SPARC) will be coordinating the race communications for the Salt Lake Marathon and 10K races on July 24th. We have done this every year beginning 1996, and each year we have learned a little bit more and gotten a little bit better at doing the job. The support from the race directors and the other volunteer coordinators was outstanding last year, and we expect the same to be true this year.

If you have the time and want to help this year, we would love to have you involved! We still have several open assignments, in support vehicles and at some of the 17 aid stations along the course, that we must fill ASAP. The assignments require that you are a suitably-licensed amateur radio operator and that you have a dual-band (2m/70cm) HT or mobile radio, as a portion of the course will be covered on each band.

Since the races start early (the marathon starts at 5:00 a.m.) in order to beat the hot weather, you'll have to get up early. The beginning and ending times for the assignments vary, but some begin as early as 3:00 a.m.

We appreciate the support of the amateur community for this event in the past, and hope you'll be there to help us this year!

If you are interested in volunteering or have questions, please call me at 801-594-2149 (w) or 801-943-6749 (h), or e-mail K7RW@...

Bob Wright, K7RW

287. FW: Frequency Plan for UT On Target 2003 event...

Yahoo group: utahHAM
Date: 2003-07-16 21:19:55 UTC
From: n7tek
Topic: 287 Message: 287

WHAT: Operation On Target 2003 (mirror flashing confirmed via HAM radio or cell phones).
WHEN: Saturday, July 19, 2003 from 10:00 AM to 1:00 PM (1300).
WHERE: AZ, CO, ID, NV, OR, UT, WY, & Peru so far (see the following registry to see the latest list of participants at the link below):
http://www.xmission.com/~uarc/ontarget/peak.php

FOR MORE DETAILS VISIT: http://www.ontargetbsa.org

Greetings ALL!

I've made a few additions to the Utah Operation On Target 2003 Frequency Plan published by Mike Nielson N7MVJ (EMAIL: wmnielson9@...). Basically I've appended the list of repeaters in the Intermountain Intertie linked repeater system to the very bottom of this message - see the info for a repeater near you). The Snowbird repeater is only one of the many repeaters in this linked system so if you can't hit the Snowbird repeater there may be another one that you can use if you need help or information or perhaps if you cannot reach a peak on simplex. We have obtained permission to use the Intermountain Intertie linked repeater system again this year from John Lloyd and the other repeater trustees but we want to encourage participants to use the simplex frequencies wherever possible to avoid pileups. The Intermountain Intertie linked repeater system will be used to notify others that you have arrived on your peak and what simplex frequency you will be on. It will also be used to coordinate contacts between regions and states. Of course participants can go to the system to get general information or for EMERGENCY TRAFFIC.

We are still working on trying to come up with a way for cell phone only teams to link up or get relays to HAMs participating in On Target. One approach would be to use a telephone bridge with a HAM monitoring one of the 20+ lines into the bridge but we may not have access to the bridge this year as in years past. Hopefully I will be able to send out an email later today if we can use the telephone bridge. If anyone has an alternate solution contact Mike & me ASAP.

I've also wished over the last 5-6 years that we had a base station HAM that had spreadsheet (or database) skills and email access that could keep track of the confirmed mirror flash contacts and email them out to the On Target Yahoo group email list (perhaps hourly and then a final update sometime after 1PM). We've never had this capability in the past except for teams sharing their individual results after the event via email. Again this would probably require a HAM at a base station location, with Internet access, monitoring the Intermountain Intertie linked repeater system. Any volunteers?

I would also like to ask HAMs that are not participating with a team to take a few minutes out of there Saturday morning to pull out a mirror and their HT (or mobile 2m radio) and signal as many of the peaks that they can in their area from their back yard or their work parking lot. I realize that this is short notice and that many HAMs may be busy with activities like the annual UARC Steak Fry but a few minutes of your time flashing and communicating with teams in your area really gives a surprise BONUS to teams participating in On Target and it helps further the portrayal of HAMs as being friendly and helpful. So please take a few minutes out of your Saturday morning (sometime from 10AM-1PM) if you can.

As of this morning we had 70+ teams on 50+ peaks but I presume this will increase as it has in years past (many teams sign up on Thursday & Friday before the event). See the following registry to see the latest list of participants at the link below:

http://www.xmission.com/~uarc/ontarget/peak.php

For those that want to Register to participate from a peak (or other location) click on the "Register" link on the following website:

http://www.ontargetbsa.org

Thank you,
John Blackham, N7TEK

P.S. - I will be leaving for Wheeler Peak in Nevada so you will need to contact me by Thursday evening 7/17/2003 if you have questions.

Also remember to pray for rain on Thursday (or Friday) to increase visibility and put out fires for Saturday! Perhaps we can get lucky and get some remnants of Hurricane Claudette to bring rain a day or 2 before the event. I noticed it was pretty hazy as I flew across northern Utah last night because of the heat and the wild fires. Not the best of conditions for On Target but remember that a flash from a larger mirror can be seen through haze even though you can't make out the peak (you just have to know where to look and to flash).

John Blackham, N7TEK
HOME: 384 North 75 East, North Salt Lake, UT, USA 84054-2320
PHONE: (H) 801-295-3036 E-MAIL: n7tek@...

John L. Blackham, "bsa_on_target@yahoogroups.com" list owner
Post message: bsa_on_target@yahoogroups.com
Subscribe: bsa_on_target-subscribe@yahoogroups.com
Unsubscribe: bsa_on_target-unsubscribe@yahoogroups.com
List owner: bsa_on_target-owner@yahoogroups.com
Yahoo groups page: http://groups.yahoo.com/group/bsa_on_target
On Target webpage: http://www.ontargetbsa.org

-----Original Message-----
From: Michael Taylor [mailto:mdtaylormd@...]

Sent: Sunday, July 13, 2003 8:22 AM
To: bsa_on_target@yahoogroups.com
Cc: otusa_committee@yahoogroups.com
Subject: Ham Plan for On Target 2003

Hello On Target Participants,

Listed below is the lastest plan for pre-assigning frequencies to selected peaks. The attempt it to maximize contact ease. The peaks are spread over a large area of the Wasatch Front to try and get as many people as possible, the peaks were picked in part because teams had signed up for them.

The official play time if from 10:00 AM to 1:00 PM (1300). The assigned frequencies will be in force from 1000 - Noon 1200. From 1200 (noon) to 1:00PM please return to the simplex frequencies and try to tie up all the lose ends on contacts.

This is a first attempt to improve what we think is a great fun and learning experience. More people are becoming aware of On-Target and we hope to try next year for Colorado to California and Canada to Mexico. So talk to your friends outside the area, scouters and hams and try to drum up support for some remote areas that are key to linking along.

Please note that we would welcome the test of FRS radios from anyone that has one. We will be using channel 10 with 0 privacy code. Please give it a try. It might surprise all of us.

Also please note that there will probably be a phone bridge like last year and the number will not be available until shortly before the 19th. PLEASE LOOK FOR THE NUMBER. Cell phone users will be able to call in and via a conference call and a live ham be able to confirm contacts with peaks. What fun!!

2003 Band Plan (official play time 10:00-13:00)

1) Tactical ham check/call-in Intermountain Intertie linked repeater system (see details at end of this message for a repeater near you like Snowbird 147.180+ 100Hz.)

2) Utah County Net Control, general peak to peak - 146.46s (NOTE: s =Simplex frequency, +/- = positive/negative offset along with the output frequency of the repeater).

3) Peak to peak ragchew, fun - 146.480s

4) Go to these pre-assigned simplex peak frequencies from 1000-1200 and RETURN to
standard (general peak to peak - 146.46s) at noon:
a) Mt. Nebo (11,928 ft) & Bismark Peak (9,000 ft) - 146.560s
b) Mt Baldy (11,943 ft), Leidy, Marsh (Uintas) - 145.79s
c) Mt. Timpanogos (11,750 ft) - 147.48s
d) Mt. Olympus (9026 ft) - 147.50s

e) Lone Peak (11,253 ft), Twin Peaks, Box Elder - 146.42s
f) Francis Peak (9547 ft) - 147.40s
g) Ben Lomond Peak (9712 ft) - 147.56S
h) Deseret Peak (11,031 ft), Butterfield - 145.69s

NOTE: If the peak you are trying to contact is not listed above try 146.460s, or 146.480s. If all else fails try to contact them on one of the repeaters in the Intermountain Intertie linked repeater system (see list at the very bottom of this message). Please use proper repeater ettiquette if the repeater is being used to pass traffic (i.e. use "break <your callsign>" during a pause in traffic to let them know you are there and be patient. Then wait for them to turn the repeater over to you.). DO NOT INTERRUPT THEIR TRAFFIC UNLESS IT'S AN EMERGENCY!

5) Repeater for Utah County emergencies - 147.28+, PL: 41.30 Hz.

6) Chat and emergencies during hike off - 146.46s

7) FRS plan test (one freq with backup) - channel 10, no code/tone

8) Note their are three "emergency" frequencies (i.e. the simplex hike down frquency = 146.46s, UT County repeater on 147.28+ / PL:41.30 Hz, the Intermountain Intertie linked repeater system - please use any of these if an emergency arises) to use as we hike off. We have had participants have problems in the past, dehydration, fires, etc.. We request that EVERYONE monitor and chat on the simplex hike down frequency (146.46s). Please use this simplex frequency to talk about your On Target experience but remember to leave a space between transmissions to let "Break" or Emergency traffic make it through. If that does happen, please offer assistance in any way you can. We want everyone to have a safe experience and be able to play again next year. If you can't raise anyone on 146.46s then try the UT County repeater on 147.28+/41.30 Hz, or the Intermountain Intertie linked repeater system (Farnsworth 147.120+/100Hz, or Snowbird 147.180+/100Hz.)

I am new at this so excuse any mistakes. In the meantime pleae contact me with any concerns and suggestions. When this is all over and the dust settles some, we would very much like feedback, comments, suggestions for next year.

Thanks very much for all your support and for reading this long announcement.

Mike Nielson, N7MVJ
wmnielson9@...

- -
- -

THIS INFORMATION BELOW CAME FROM THE UT VHF SOCIETY WEBPAGE:
http://www.ussc.com/~uvhfs/snowlink.html

Be sure to visit the above link to view a map of the system (click on the map to enlarge the picture).

The Utah VHF Society
The Intermountain Intertie linked Repeater System

The Intermountain Intertie is a more-or-less informal collection of repeaters located in northern Utah/Southwestern Wyoming, many of which (but not all) are supported in part by the VHF Society. This system is a hub-and-spoke system, with the Hidden Peak (the so-called "Snowbird") repeater 147.18 (+) repeater acting as one of the hubs. If you are interested in seeing pictures of this repeater and reading more about it, go to the Hidden Peak Repeater page. There is also a page for the 146.86 Medicine Butte repeater. To look at a growing collection of pictures and info about other repeaters in the Intermountain Intertie, go to the Other Repeaters of the Intermountain Intertie page.

Configuration: Normally, this system is always linked to other repeaters/systems in the network that collectively cover much of central and southern Idaho, southwestern Wyoming, northern Utah, western and southwestern Utah, northwestern Arizona, and northeastern Nevada.

Etiquette: Because of this extensive geographical coverage, please be courteous of others that may be wanting to use the system, frequently leaving time for breaks, and limiting QSOs to no more than 10 minutes during the heavier usage times - and it is uncouth to monopolize the system at any time. Keep in mind that it takes a good portion of a second for all of the various links to 'turn around' so be sure to pause for several seconds when you allow for breaks, and key up for about a second before you say your first word.

An up-to-date map of the Intermountain Intertie
This map shows those repeaters that are normally linked together. Click on this image to view a full-sized (150k) image, or (with most browsers) right-click to download to disk. For a higher-quality (300k+) image, click here.
The map is current as of 7/14/03
See below for specific operational details
The repeaters directly linked into this system:

The Hidden Peak Repeater (at the top of the Snowbird tram, at 11,000 feet) has several links. The 'hub' portion 'talks' directly to the following repeaters:

a.. 147.180 + Tone: 100.0 Hz. Hidden Peak (East of Salt Lake City, Utah, at the top of the Snowbird Tram) - Coverage into Park City, Heber, Duchesne, Coalville, parts of northeastern Utah, southern slopes of the Uinta mountains, and parts of southwest Wyoming. Note: This repeater has spotty coverage in populated areas of the Salt Lake and Utah valleys. This repeater is aligned with the Utah VHF Society and is the northern Utah hub of the Intertie. If you are interested in seeing pictures of this this repeater and reading more about it, go to the Hidden Peak Repeater page.
b.. 147.120 + Tone: 100.0 Hz. Farnsworth Peak (southwest of Salt Lake City, Utah) - Coverage into the greater Wasatch Front area (i.e. Salt Lake, Provo, Ogden) as well as to the west along Interstate 80 into Wendover, Nevada.

c.. 147.020 + Tone: 100.0 Hz. Bear Lake (Laketown) - Covers Bear Lake and its communities, and various portions of northeastern Utah, southeastern Idaho, and southwest Wyoming.
d.. 145.270 - Tone: 100.0 Hz. Scott's Hill (approx. 2 miles south of Brighton, Utah.) Coverage is nearly identical to that of the Hidden Peak repeater, except that it has somewhat better coverage in Park City, Deer Valley, and in the Evanston/Kemmerer, Wyoming areas.
e.. 146.860 - Tone: 100.0 Hz. Evanston (Medicine Butte, near Evanston, Wyoming) - Covers southwest Wyoming, the northern slopes of the Uinta mountains, parts of northeastern Utah. This repeater is aligned with the Utah VHF Society - go here to see the Medicine Butte Repeater Page.
f.. 145.270 - Proposed - Tone: 100.0 Hz Levan Peak (central Utah, near Levan.) This repeater has been proposed and approved by the UVHFS officers. It is expected to provide enhanced coverage in Central Utah covering the Sanpete Valley to the east, and to the west past Delta. Coverage to the north will include parts of Utah county and go a bit farther south than Scipio on I-15.
g.. 146.670 - Tone: 100.0 Hz. Aspen Mtn (south of Rock Springs, Wyoming) - Covers the Green River/Rock Springs area and I-80 as far west as Little America.
The link to the south:
Until fairly recently, the link connecting Northern and Southwestern Utah was done on the 222 MHz band, linking Frisco Peak and Hidden Peak. While the equipment is still present at both sites, the linking is now done on 70cm between Frisco Peak and the 147.12 site on Farnsworth Peak.

Some of the repeaters linked on this path are aligned with the Utah VHF Society, while some others are voluntarily linked into the system by their respective organizations and owners. Through the southern link, the following repeaters are also connected:

a.. Southwest Utah:
a.. 146.940 - Tone: 100.0 Hz Frisco Peak (Milford, Utah) This repeater covers Delta, Cedar City, and other parts of southwestern Utah and eastern Nevada. This repeater is aligned with the Utah VHF Society. Photographs of this and a few other sites may be found here.
b.. 146.800 - Tone: 100.0 Hz. Blowhard Peak (Near Cedar Breaks National Monument) - Covers parts of southwestern Utah such as Cedar City, Kanab, some of eastern and southeastern Nevada, and portions of northwestern Arizona.
c.. 146.820 - Tone: 100.0 Hz. St George (Utah Hill, west of St George) - Covers St. George, parts of southwestern Utah, southeastern Nevada, and northwestern Arizona. This repeater is aligned with the Utah VHF Society.
b.. Northern Arizona:
a.. 147.300 - Tone: 100.0 Hz. Jacob Lake (south of Kanab, Utah.) - Covers Kanab, Fredonia, North Rim of Grand Canyon, toward Page, AZ.
c.. Southeast Nevada:
a.. 146.880 - Tone: 100.0 Hz. Las Vegas (Mt. Potosi, SW of Las Vegas) - Covers Las Vegas, southeastern Nevada.
d.. Links into California: There are UHF remote bases in California that

control their systems to bring up the 146.880 Mt Potosi repeater. These California Remote bases are only controlled by them and 2 meter control back to California is not available to users of the Intermountain Intertie or the Mt Potosi Repeater group.
The link to the north:
There is an additional link that connects to the north into a similar system operated in Idaho. The link to the north into Idaho connects these repeaters:
Current status of the Intermountain Intertie:
Links to the north: Recently, operational problems on certain repeaters the Boise area have been reported and are intermittently affecting connectivity into that area.

The Sawtelle Peak repeater (145.23-) has returned to normal operation with a new antenna. (7/11/03)

Links to the south: As of 12/13/2002, work was done on the link between Farnsworth and Frisco Peaks and north/south connectivity was restored.
As of 12/20/02, a 100.0 Hz tone is required for access on the Frisco Peak 146.940 repeater.

At the moment, the link between Farnsworth and Frisco Peaks is still experiencing occasional fades but it is hoped that these will be resolved as refinements are made.

Connectivity into Montana has changed. Please refer to the Montana Repeater Link Association web site for further information.

IRLP Connectivity: Direct connectivity to IRLP Node #3660 is currently NOT available. Please read this for more information.
Note: While many of the participating systems are usually linked into the Intermountain intertie, they may be occasionally disconnected due to local requirements.

For more information, send email to John, K7JL (at the link below) and he will forward your request to the appropriate party.

a.. Idaho:
a.. 146.850 - Tone: 100.0 Hz. Jumpoff Peak (west of Howe - Serves Idaho Falls.) This is the Idaho hub for the intertie. For pictures and other info. about this repeater, go here.
b.. 146.430 Simplex remote, Carrier Squelch, near Malad Pass (west of Malad, Idaho.)
c.. 145.270 - Tone: 100.0 Hz. Mount Harrison (southern Idaho) For pictures and other info. about this repeater, go here.
d.. 145.230 - Tone: 100.0 Hz. Sawtelle Peak (near West Yellowstone)

Go here for some pictures and more info about this repeater.
e.. 146.900 - Tone: 100.0 Hz. West Mountain (Southwest of Cascade.)
f.. 146.780 - Tone: 100.0 Hz. South Mountain (near Jordan Valley, Oregon.)
g.. 146.680 - Tone: 100.0 Hz. Bogus Basin (north of Boise.)
h.. 445.600 - Tone: 71.9 Hz. Bogus Basin (north of Boise.)
b.. Montana - Please note that the link to the Intermountain Intertie Montana is through Idaho (refer to map) so connectivity to Montana is dependent on the status of portions of the Idaho link. Also, the links into Montana have changed - for more information, visit the Montana Repeater Link Association web site. Please direct any "Montana-related" questions to the email address(es) at that site.

Occasionally, connectivity into Oregon (and other areas) is possible. This can happen when operators of those other systems remotely link into an intertie-connected repeater. Note: Such operations are not usually under direct control of the operator(s) of an intertie repeater.
There are other repeaters that may be linked to the above repeaters on a full or part-time basis. Information on other repeaters will be posted if/when it becomes available.

"Who maintains all of this?"
A system this extensive cannot practically be maintained by just one person. Suffice it to say, there are a few key people who do most of the work to keep this system operational. To list those people here would be unfair, as it is a group effort and someone would undoubtedly be overlooked.

If you wish to help maintain this system, please join the Utah VHF Society (the address is given on the home page) or the appropriate local repeater group (for those outside of Utah.) If you have any questions about this system, feel free to ask John Lloyd, K7JL. Even if he isn't in charge of the repeater(s) that you are wondering about (i.e. the Southern Utah, Idaho or Montana repeaters), he can probably put you in touch with those who are.

Some additional information may be found at the Rainbow Canyons Amateur Radio Club page describing this system. This site also contains pictures of some of the sites. Also, see the Other Repeaters of the Intermountain Intertie page.

Questions, updates, or comments pertaining to this web page may be directed to: uvhfs@...

This page was last updated on 20030714

Return to the Utah VHF Society homepage.

288. FW: Updates for the UT On Target 2003 event...

Yahoo group: utahHAM
Date: 2003-07-18 00:16:48 UTC
From: n7tek
Topic: 287 Message: 288

Good news and a correction:

1. The Conference bridge has been approved for use with On Target. The bridge has 20+ phone lines and is recommended for cell phone users to contact teams with HAMs. We are working on getting a HAM to monitor the bridge and relay the flash confirmations between teams with only cell phones and teams with HAMs. It may also be used to for cell phone users to try and contact other cell phone users whose phones are busy (perhaps they are logged into the bridge). To access the bridge please dial 801-736-2066 and then at the tone dial 666 (I didn't pick the code so don't bug me about this code number). If there are lines available into the bridge you will be connected but you won't hear it ring (you should hear others talking though). Remember this is NOT A TOOL-FREE NUMBER so LONG DISTANCE CHARGES MAY APPLY depending on your cellular service provider! I recommend cell phone users only stay on the bridge while they are actually passing confirmation traffic and then disconnect if there's no more current traffic for them. This will (hopefully) free up lines for other users to use (they can then reconnect when they have more confirmation traffic. We have had some HAMs volunteer to try and monitor the bridge and the Intermountain Intertie repeater system and track confirmed peak confirmations and perhaps what cell phone numbers or frequencies peaks are on to aid in linking up. I'm not sure how sophisticated a software system they will be using to track peaks, confirmations, and frequencies/cell numbers but it occurs to me that it might be neat to send out (via APRS, email, or instant messaging?) updates to others on the Internet and/or perhaps via packet? I'm not sure what they can come up with in a limited amount of time using their available resources but I've seen HAMs do some amazing things during public service events and emergency situations. The following HAMs are working on trying to track confirmations. If you have suggestions or want to help please contact them:

Mike Nielson N7MVJ EMAIL: wmnielson9@...
Rick Donkin KA7MMM EMAIL: donkin@csw.L-3com.com
Michael Bohn KD7MVK EMAIL: Munank@...

2. Doug McKay, KD7LRJ, sent me a correction for the Utah County repeater for emergency use. There is no PL tone of 41.3 Hz. The correct info is: 147.28+ pl 141.3 Hz. Thanks for the heads up Doug!

Thank you & Good Luck on Saturday (hope conditions are good)!
John Blackham

John Blackham, N7TEK, "bsa_on_target@yahoogroups.com" list owner
Post message: bsa_on_target@yahoogroups.com
Subscribe: bsa_on_target-subscribe@yahoogroups.com
Unsubscribe: bsa_on_target-unsubscribe@yahoogroups.com

List owner: bsa_on_target-owner@yahoogroups.com
Yahoo groups page: http://groups.yahoo.com/group/bsa_on_target
On Target webpage: http://www.ontargetbsa.org/

-----Original Message-----

From: Douglas B. McKay [mailto:kd7lrj@...]
Sent: Thursday, July 17, 2003 7:24 AM
To: 'Michael Taylor'
Cc: n7tek@...
Subject: RE: [utahHAM] FW: Frequency Plan for UT On Target 2003 event...

I hope it's not needed, but just in case... The PL tone for the repeater which you listed in Utah County for emergency use is incorrect. I think folks will be able to figure it out (since there is no PL tone of 41.3 Hz). The correct info is: 147.28+ pl 141.3 Hz.

...Doug KD7LRJ

-----Original Message-----
From: n7tek [mailto:n7tek@...]
Sent: Wednesday, July 16, 2003 3:20 PM
To: 'DCARC Yahoo group'; 'UARC_yahoo list'; utahHAM@yahoogroups.com; erc_bountifulregion@yahoogroups.com
Cc: mdtaylormd@...; wmnielson9@...; bsa_on_target@yahoogroups.com; mcc4@...; 'KA7MMM Rick Donkin @L-3Com'; 'OT CO comms (KI0RE, Terry Lee Moore)'; 'OT UTNPC N7MVJ (Nielson, Mike)'; 'OT WY (KB7BEN, Brent Weber)'; 'OT WY (Gregory N7COA, Dave)'; 'OT-CA KC6NWJ (Porter, John) @juno'; 'OT-CA KC6NWJ (Porter, John) @prodigy'; 'OT NV N7ZEV (Kostelac, Frank)'
Subject: [bsa_on_target] FW: Frequency Plan for UT On Target 2003 event...
Importance: High

WHAT: Operation On Target 2003 (mirror flashing confirmed via HAM radio or cell phones).
WHEN: Saturday, July 19, 2003 from 10:00 AM to 1:00 PM (1300).
WHERE: AZ, CO, ID, NV, OR, UT, WY, & Peru so far (see the following registry to see the latest list of participants at the link below):
http://www.xmission.com/~uarc/ontarget/peak.php

FOR MORE DETAILS VISIT: http://www.ontargetbsa.org

Greetings ALL!

I've made a few additions to the Utah Operation On Target 2003 Frequency Plan published by Mike Nielson N7MVJ (EMAIL: wmnielson9@...). Basically I've appended the list of repeaters in the Intermountain Intertie linked repeater system to the very bottom of this message - see the info for a repeater near you). The Snowbird repeater is only one of the many repeaters in this linked system so if you can't hit the Snowbird repeater there may be another one that you can use if you need help or information or perhaps if you cannot reach a peak on simplex. We have obtained permission

to use the Intermountain Intertie linked repeater system again this year from John Lloyd and the other repeater trustees but we want to encourage participants to use the simplex frequencies wherever possible to avoid pileups. The Intermountain Intertie linked repeater system will be used to notify others that you have arrived on your peak and what simplex frequency you will be on. It will also be used to coordinate contacts between regions and states. Of course participants can go to the system to get general information or for EMERGENCY TRAFFIC.

We are still working on trying to come up with a way for cell phone only teams to link up or get relays to HAMs participating in On Target. One approach would be to use a telephone bridge with a HAM monitoring one of the 20+ lines into the bridge but we may not have access to the bridge this year as in years past. Hopefully I will be able to send out an email later today if we can use the telephone bridge. If anyone has an alternate solution contact Mike & me ASAP.

I've also wished over the last 5-6 years that we had a base station HAM that had spreadsheet (or database) skills and email access that could keep track of the confirmed mirror flash contacts and email them out to the On Target Yahoo group email list (perhaps hourly and then a final update sometime after 1PM). We've never had this capability in the past except for teams sharing their individual results after the event via email. Again this would probably require a HAM at a base station location, with Internet access, monitoring the Intermountain Intertie linked repeater system. Any volunteers?

I would also like to ask HAMs that are not participating with a team to take a few minutes out of there Saturday morning to pull out a mirror and their HT (or mobile 2m radio) and signal as many of the peaks that they can in their area from their back yard or their work parking lot. I realize that this is short notice and that many HAMs may be busy with activities like the annual UARC Steak Fry but a few minutes of your time flashing and communicating with teams in your area really gives a surprise BONUS to teams participating in On Target and it helps further the portrayal of HAMs as being friendly and helpful. So please take a few minutes out of your Saturday morning (sometime from 10AM-1PM) if you can.

As of this morning we had 70+ teams on 50+ peaks but I presume this will increase as it has in years past (many teams sign up on Thursday & Friday before the event). See the following registry to see the latest list of participants at the link below:

http://www.xmission.com/~uarc/ontarget/peak.php

For those that want to Register to participate from a peak (or other location) click on the "Register" link on the following website:

http://www.ontargetbsa.org

Thank you,
John Blackham, N7TEK

P.S. - I will be leaving for Wheeler Peak in Nevada so you will need to contact me by Thursday evening 7/17/2003 if you have questions.

Also remember to pray for rain on Thursday (or Friday) to increase visibility and put out fires for Saturday! Perhaps we can get lucky and get some remnants of Hurricane Claudette to bring rain a day or 2 before the event. I noticed it was pretty hazy as I flew across northern Utah last night because of the heat and the wild fires. Not the best of conditions for On Target but remember that a flash from a larger mirror can be seen through haze even though you can't make out the peak (you just have to know where to look and to flash).

John Blackham, N7TEK
HOME: 384 North 75 East, North Salt Lake, UT, USA 84054-2320
PHONE: (H) 801-295-3036 E-MAIL: n7tek@...

John L. Blackham, "bsa_on_target@yahoogroups.com" list owner
Post message: bsa_on_target@yahoogroups.com
Subscribe: bsa_on_target-subscribe@yahoogroups.com
Unsubscribe: bsa_on_target-unsubscribe@yahoogroups.com
List owner: bsa_on_target-owner@yahoogroups.com
Yahoo groups page: http://groups.yahoo.com/group/bsa_on_target
On Target webpage: http://www.ontargetbsa.org

-----Original Message-----
From: Michael Taylor [mailto:mdtaylormd@...]
Sent: Sunday, July 13, 2003 8:22 AM
To: bsa_on_target@yahoogroups.com
Cc: otusa_committee@yahoogroups.com
Subject: Ham Plan for On Target 2003

Hello On Target Participants,

Listed below is the lastest plan for pre-assigning frequencies to selected peaks. The attempt it to maximize contact ease. The peaks are spread over a large area of the Wasatch Front to try and get as many people as possible, the peaks were picked in part because teams had signed up for them.

The official play time if from 10:00 AM to 1:00 PM (1300). The assigned frequencies will be in force from 1000 - Noon 1200. From 1200 (noon) to 1:00PM please return to the simplex frequencies and try to tie up all the lose ends on contacts.

This is a first attempt to improve what we think is a great fun and learning experience. More people are becoming aware of On-Target and we hope to try next year for Colorado to California and Canada to Mexico. So talk to your friends outside the area, scouters and hams and try to drum up support for some remote areas that are key to linking along.

Please note that we would welcome the test of FRS radios from anyone that has one. We will be using channel 10 with 0 privacy code. Please give

it a try. It might surprise all of us.

Also please note that there will probably be a phone bridge like last year and the number will not be available until shortly before the 19th. PLEASE LOOK FOR THE NUMBER. Cell phone users will be able to call in and via a conference call and a live ham be able to confirm contacts with peaks. What fun!!

2003 Band Plan (official play time 10:00-13:00)

1) Tactical ham check/call-in Intermountain Intertie linked repeater system (see details at end of this message for a repeater near you like Snowbird 147.180+ 100Hz.)

2) Utah County Net Control, general peak to peak - 146.46s (NOTE: s =Simplex frequency, +/- = positive/negative offset along with the output frequency of the repeater).

3) Peak to peak ragchew, fun - 146.480s

4) Go to these pre-assigned simplex peak frequencies from 1000-1200 and RETURN to
standard (general peak to peak - 146.46s) at noon:
a) Mt. Nebo (11,928 ft) & Bismark Peak (9,000 ft) - 146.560s
b) Mt Baldy (11,943 ft), Leidy, Marsh (Uintas) - 145.79s
c) Mt. Timpanogos (11,750 ft) - 147.48s
d) Mt. Olympus (9026 ft) - 147.50s
e) Lone Peak (11,253 ft), Twin Peaks, Box Elder - 146.42s
f) Francis Peak (9547 ft) - 147.40s
g) Ben Lomond Peak (9712 ft) - 147.56S
h) Deseret Peak (11,031 ft), Butterfield - 145.69s

NOTE: If the peak you are trying to contact is not listed above try 146.460s, or 146.480s. If all else fails try to contact them on one of the repeaters in the Intermountain Intertie linked repeater system (see list at the very bottom of this message). Please use proper repeater ettiquette if the repeater is being used to pass traffic (i.e. use "break <your callsign>" during a pause in traffic to let them know you are there and be patient. Then wait for them to turn the repeater over to you.). DO NOT INTERRUPT THEIR TRAFFIC UNLESS IT'S AN EMERGENCY!

5) Repeater for Utah County emergencies - 147.28+, PL: 41.30 Hz.

6) Chat and emergencies during hike off - 146.46s

7) FRS plan test (one freq with backup) - channel 10, no code/tone

8) Note their are three "emergency" frequencies (i.e. the simplex hike down frquency = 146.46s, UT County repeater on 147.28+ / PL: 141.30 Hz, the Intermountain Intertie linked repeater system - please use any of these if an emergency arises) to use as we hike off. We have had participants have problems in the past, dehydration, fires, etc.. We request that EVERYONE monitor and chat on the simplex hike down frequency (146.46s). Please use

this simplex frequency to talk about your On Target experience but remember to leave a space between transmissions to let "Break" or Emergency traffic make it through. If that does happen, please offer assistance in any way you can. We want everyone to have a safe experience and be able to play again next year. If you can't raise anyone on 146.46s then try the UT County repeater on 147.28+/141.30 Hz, or the Intermountain Intertie linked repeater system (Farnsworth 147.120+/100Hz, or Snowbird 147.180+/100Hz.)

I am new at this so excuse any mistakes. In the meantime pleae contact me with any concerns and suggestions. When this is all over and the dust settles some, we would very much like feedback, comments, suggestions for next year.

Thanks very much for all your support and for reading this long announcement.

Mike Nielson, N7MVJ
wmnielson9@...

- -
- -

THIS INFORMATION BELOW CAME FROM THE UT VHF SOCIETY WEBPAGE:
http://www.ussc.com/~uvhfs/snowlink.html

Be sure to visit the above link to view a map of the system (click on the map to enlarge the picture).

The Utah VHF Society
The Intermountain Intertie linked Repeater System

The Intermountain Intertie is a more-or-less informal collection of repeaters located in northern Utah/Southwestern Wyoming, many of which (but not all) are supported in part by the VHF Society. This system is a hub-and-spoke system, with the Hidden Peak (the so-called "Snowbird") repeater 147.18 (+) repeater acting as one of the hubs. If you are interested in seeing pictures of this repeater and reading more about it, go to the Hidden Peak Repeater page. There is also a page for the 146.86 Medicine Butte repeater. To look at a growing collection of pictures and info about other repeaters in the Intermountain Intertie, go to the Other Repeaters of the Intermountain Intertie page.

Configuration: Normally, this system is always linked to other repeaters/systems in the network that collectively cover much of central and southern Idaho, southwestern Wyoming, northern Utah, western and southwestern Utah, northwestern Arizona, and northeastern Nevada.

Etiquette: Because of this extensive geographical coverage, please be courteous of others that may be wanting to use the system, frequently leaving time for breaks, and limiting QSOs to no more than 10 minutes during the heavier usage times - and it is uncouth to monopolize the system at any time. Keep in mind that it takes a good portion of a second for all of the various links to 'turn around' so be sure to pause for several seconds when

you allow for breaks, and key up for about a second before you say your first word.

An up-to-date map of the Intermountain Intertie
This map shows those repeaters that are normally linked together. Click on this image to view a full-sized (150k) image, or (with most browsers) right-click to download to disk. For a higher-quality (300k+) image, click here.
The map is current as of 7/14/03
See below for specific operational details
The repeaters directly linked into this system:

The Hidden Peak Repeater (at the top of the Snowbird tram, at 11,000 feet) has several links. The 'hub' portion 'talks' directly to the following repeaters:

a.. 147.180 + Tone: 100.0 Hz. Hidden Peak (East of Salt Lake City, Utah, at the top of the Snowbird Tram) - Coverage into Park City, Heber, Duchesne, Coalville, parts of northeastern Utah, southern slopes of the Uinta mountains, and parts of southwest Wyoming. Note: This repeater has spotty coverage in populated areas of the Salt Lake and Utah valleys. This repeater is aligned with the Utah VHF Society and is the northern Utah hub of the Intertie. If you are interested in seeing pictures of this this repeater and reading more about it, go to the Hidden Peak Repeater page.
b.. 147.120 + Tone: 100.0 Hz. Farnsworth Peak (southwest of Salt Lake City, Utah) - Coverage into the greater Wasatch Front area (i.e. Salt Lake, Provo, Ogden) as well as to the west along Interstate 80 into Wendover, Nevada.
c.. 147.020 + Tone: 100.0 Hz. Bear Lake (Laketown) - Covers Bear Lake and its communities, and various portions of northeastern Utah, southeastern Idaho, and southwest Wyoming.
d.. 145.270 - Tone: 100.0 Hz. Scott's Hill (approx. 2 miles south of Brighton, Utah.) Coverage is nearly identical to that of the Hidden Peak repeater, except that it has somewhat better coverage in Park City, Deer Valley, and in the Evanston/Kemmerer, Wyoming areas.
e.. 146.860 - Tone: 100.0 Hz. Evanston (Medicine Butte, near Evanston, Wyoming) - Covers southwest Wyoming, the northern slopes of the Uinta mountains, parts of northeastern Utah. This repeater is aligned with the Utah VHF Society - go here to see the Medicine Butte Repeater Page.
f.. 145.270 - Proposed - Tone: 100.0 Hz Levan Peak (central Utah, near Levan.) This repeater has been proposed and approved by the UVHFS officers. It is expected to provide enhanced coverage in Central Utah covering the Sanpete Valley to the east, and to the west past Delta. Coverage to the north will include parts of Utah county and go a bit farther south than Scipio on I-15.
g.. 146.670 - Tone: 100.0 Hz. Aspen Mtn (south of Rock Springs, Wyoming) - Covers the Green River/Rock Springs area and I-80 as far west as Little America.
The link to the south:
Until fairly recently, the link connecting Northern and Southwestern Utah was done on the 222 MHz band, linking Frisco Peak and Hidden Peak. While

the equipment is still present at both sites, the linking is now done on 70cm between Frisco Peak and the 147.12 site on Farnsworth Peak.

Some of the repeaters linked on this path are aligned with the Utah VHF Society, while some others are voluntarily linked into the system by their respective organizations and owners. Through the southern link, the following repeaters are also connected:

a.. Southwest Utah:
a.. 146.940 - Tone: 100.0 Hz Frisco Peak (Milford, Utah) This repeater covers Delta, Cedar City, and other parts of southwestern Utah and eastern Nevada. This repeater is aligned with the Utah VHF Society. Photographs of this and a few other sites may be found here.
b.. 146.800 - Tone: 100.0 Hz. Blowhard Peak (Near Cedar Breaks National Monument) - Covers parts of southwestern Utah such as Cedar City, Kanab, some of eastern and southeastern Nevada, and portions of northwestern Arizona.
c.. 146.820 - Tone: 100.0 Hz. St George (Utah Hill, west of St George) - Covers St. George, parts of southwestern Utah, southeastern Nevada, and northwestern Arizona. This repeater is aligned with the Utah VHF Society.
b.. Northern Arizona:
a.. 147.300 - Tone: 100.0 Hz. Jacob Lake (south of Kanab, Utah.) - Covers Kanab, Fredonia, North Rim of Grand Canyon, toward Page, AZ.
c.. Southeast Nevada:
a.. 146.880 - Tone: 100.0 Hz. Las Vegas (Mt. Potosi, SW of Las Vegas) - Covers Las Vegas, southeastern Nevada.
d.. Links into California: There are UHF remote bases in California that control their systems to bring up the 146.880 Mt Potosi repeater. These California Remote bases are only controlled by them and 2 meter control back to California is not available to users of the Intermountain Intertie or the Mt Potosi Repeater group.
The link to the north:
There is an additional link that connects to the north into a similar system operated in Idaho. The link to the north into Idaho connects these repeaters:
Current status of the Intermountain Intertie:
Links to the north: Recently, operational problems on certain repeaters the Boise area have been reported and are intermittently affecting connectivity into that area.

The Sawtelle Peak repeater (145.23-) has returned to normal operation with a new antenna. (7/11/03)

Links to the south: As of 12/13/2002, work was done on the link between Farnsworth and Frisco Peaks and north/south connectivity was restored.
As of 12/20/02, a 100.0 Hz tone is required for access on the Frisco Peak 146.940 repeater.

At the moment, the link between Farnsworth and Frisco Peaks is still experiencing occasional fades but it is hoped that these will be resolved as refinements are made.

Connectivity into Montana has changed. Please refer to the Montana Repeater Link Association web site for further information.

IRLP Connectivity: Direct connectivity to IRLP Node #3660 is currently NOT available. Please read this for more information.
Note: While many of the participating systems are usually linked into the Intermountain intertie, they may be occasionally disconnected due to local requirements.

For more information, send email to John, K7JL (at the link below) and he will forward your request to the appropriate party.

a.. Idaho:
a.. 146.850 - Tone: 100.0 Hz. Jumpoff Peak (west of Howe - Serves Idaho Falls.) This is the Idaho hub for the intertie. For pictures and other info. about this repeater, go here.
b.. 146.430 Simplex remote, Carrier Squelch, near Malad Pass (west of Malad, Idaho.)
c.. 145.270 - Tone: 100.0 Hz. Mount Harrison (southern Idaho) For pictures and other info. about this repeater, go here.
d.. 145.230 - Tone: 100.0 Hz. Sawtelle Peak (near West Yellowstone) Go here for some pictures and more info about this repeater.
e.. 146.900 - Tone: 100.0 Hz. West Mountain (Southwest of Cascade.)
f.. 146.780 - Tone: 100.0 Hz. South Mountain (near Jordan Valley, Oregon.)
g.. 146.680 - Tone: 100.0 Hz. Bogus Basin (north of Boise.)
h.. 445.600 - Tone: 71.9 Hz. Bogus Basin (north of Boise.)
b.. Montana - Please note that the link to the Intermountain Intertie Montana is through Idaho (refer to map) so connectivity to Montana is dependent on the status of portions of the Idaho link. Also, the links into Montana have changed - for more information, visit the Montana Repeater Link Association web site. Please direct any "Montana-related" questions to the email address(es) at that site.

Occasionally, connectivity into Oregon (and other areas) is possible. This can happen when operators of those other systems remotely link into an intertie-connected repeater. Note: Such operations are not usually under direct control of the operator(s) of an intertie repeater.
There are other repeaters that may be linked to the above repeaters on a full or part-time basis. Information on other repeaters will be posted if/when it becomes available.

"Who maintains all of this?"
A system this extensive cannot practically be maintained by just one person. Suffice it to say, there are a few key people who do most of the work to

keep this system operational. To list those people here would be unfair, as it is a group effort and someone would undoubtedly be overlooked.

If you wish to help maintain this system, please join the Utah VHF Society (the address is given on the home page) or the appropriate local repeater group (for those outside of Utah.) If you have any questions about this system, feel free to ask John Lloyd, K7JL. Even if he isn't in charge of the repeater(s) that you are wondering about (i.e. the Southern Utah, Idaho or Montana repeaters), he can probably put you in touch with those who are.

Some additional information may be found at the Rainbow Canyons Amateur Radio Club page describing this system. This site also contains pictures of some of the sites. Also, see the Other Repeaters of the Intermountain Intertie page.

Questions, updates, or comments pertaining to this web page may be directed to: uvhfs@...

This page was last updated on 20030714

Return to the Utah VHF Society homepage.

289. ARRL to sponsor ARECC/ARES seminar in Utah

Yahoo group: utahHAM
Date: 2003-10-28 19:56:16 UTC
From: ac7cp@aol.com
Topic: 289 Message: 289

ARRL to sponsor ARECC/ARES seminar in Utah -- The ARRL will offer a free Amateur Radio Emergency Communications seminar on Saturday, November 22, in conjunction with the RACES/ARES Conference in Salt Lake City, Utah. The seminar will not include the Level I course itself. This program is designed to explain in greater detail the duties of all Amateur Radio Emergency Communications Course participants and how their volunteer efforts are essential to the ARES Field Organization. Senior Citizens are strongly encouraged to participate. “With the continuing support of our federal homeland security grant from the Corporation for National and Community Service, and the national grant from our corporate partner, United Technologies Corporation, ARECC participants are reinforcing the ARES Field Organization. This seminar will explain the importance of every team player with emphasis on using lessons learned to effectively move Amateur Radio emergency communications to the next level,” said ARRL Emergency Communications Course Manager Dan Miller, K3UFG.

All ARES/RACES volunteers, ARECC course participants, and Field Organization leadership are invited. Course participants at every ARECC level -- Mentors, Certification Instructors, Certification Examiners and current students -- will be encouraged to come and share with everyone their experiences with the ARECC Program. Field Organization Leadership -- SMs, SECs, DECs and ECs -- are also invited to join in the brainstorming with ideas for motivating volunteers and coordinating activities. We will focus on coordination between ARECC volunteers and students, and their integration into the Field Organization, helping us to provide the community impact stressed by CNCS for year 2. Attendees will receive handouts and be eligible for a prize drawing at the end of the seminar.

The seminar will be held at the Embassy Suties Hotel, 110 West 600 South, Salt Lake City, Utah from 8:30 AM to Noon on Saturday, November 22 and is open to all interested hams. Seating may be limited. Contact Dan Miller, K3UFG, k3ufg@... <mailto:k3ufg@...>, (860-594-0340; FAX 860-594-0259) at ARRL HQ if you plan to attend. For more information on the RACES/ARES Conference, visit the sponsoring organization web site at <http://des.utah.gov/radio/conference.htm>.

290. Utah North Area Hamfest- 14 Aug2004

Yahoo group: utahHAM
Date: 2004-02-24 22:22:20 UTC
From: ac7cp@aol.com
Topic: 290 Message: 290

The Ogden ARC will Sponsor a Hamfest this summer on Saturday 14 August 2004. It will be held at the National Guard Armory in South Ogden. This will be the first time in many years that a Hamfest will be held along the Wasatch Front Area and I would like to encourage everyone to make plans to attend and support this event. Please note that the Utah Hamfest (Usually held at Bryce Canyon will not be held this year but will return in 2005). I will provide more information as it becomes available Please feel free to contact me at AC7CP@... if you have any questions.

Mel Parkes, AC7CP
Utah Section Manager

291. ARRL Emergency Communications Course Registration 01 March

Yahoo group: utahHAM
Date: 2004-02-26 21:07:51 UTC
From: ac7cp@aol.com
Topic: 291 Message: 291

ARRL Emergency Communications Course Registration

I would like to encourage everyone who has an interest in emergency communications to consider signing up for this excellent course.

Registration opens Monday, March 1, 12:01 AM Eastern Time (0501 UTC), for the on-line Level I Emergency Communications course (EC-001). Registration remains open through the March 6-7 weekend or until all available seats have been filled--whichever comes first. Class begins Tuesday, March 16.

Thanks to our grant sponsors--the Corporation for National and Community Service and the United Technologies Corporation--the $45 registration fee paid upon enrollment will be reimbursed after successful completion of the course. During this registration period, approximately 175 seats are being offered to ARRL members on a first-come, first-served basis. Senior amateurs are strongly encouraged to take advantage of this opportunity.

To learn more, visit the ARRL Certification and Continuing Education Web page <http://www.arrl.org/cce/> and the C-CE Links found there. For more information, contact Emergency Communications Course Manager Dan Miller, K3UFG, <dmiller@...>; 860-594-0340.

Mel Parkes, AC7CP
Utah Section Manager

292. FW: [barc] Wellsville Wave Project tonight

Yahoo group: utahHAM
Date: 2004-03-17 15:42:42 UTC
From: Tyler Griffiths
Topic: 292 Message: 292

-----Original Message-----
From: Kevin Reeve [mailto:kevin@...]
Sent: Wednesday, March 17, 2004 8:34 AM
To: barc@yahoogroups.com
Cc: AC7CP@aol.com
Subject: [barc] Wellsville Wave Project tonight

Hello,

We will be on the air again 146.72 repeater and 147.26 (PL of 103.5) to participate in the Wellsville Wave project again. Blast will be a lot louder. WWV broadcast over the net so you can sync your clocks. I could use someone to do the net tonight. I will be mobile going out to a location in Box Elder County? Anyone willing to take the net? It is very informal. Take check-ins starting at 5:40 or so, pause for wwv broadcast. Bob wood will take care of that.

For participation tonight
All you need to do is calibrate your watch or have a stop watch. At exactly 6:00 PM start listeing for the bang in the air. When you hear it, record the exact time.

Report it online at http://taori.cass.usu.edu/waveproject/

Read more about it there. knowing your lat and long helps. Go to QRZ.com to look it up by entering your callsign on the callsign lookup, or you can enter your street address.

They will know by 5:00 PM if the launch is a go or not.

Here is more information about what is going to happen tonight. This was taken from the website above. More information is located there.

Thanks,

Kevin Reeve N7RXE

At 5:00 P.M., on Wednesday, March 17, a tow plane operated by the Cache Valley Soaring Association will take the club's Blanik L-13 glider from the Cache Valley Airport up toward one of the lenticularis (lens-shaped) clouds that form in the presence of an atmospheric standing wave over the Wellsville Range. The glider will disconnect from the tow plane, and the pilot and his backseat passenger (a local middle-school teacher, selected by lottery) will maneuver within the lenticularis cloud for the next hour, while recording position, wind speed and direction, temperature and barometric pressure. These measurements will be combined with readings made by U.S. Weather Service radiosonde balloons that are released from Salt Lake City, UT, Elko, NV and Boise, ID to document the amount of wind energy flowing into Cache Valley in the Wellsville Wave.

At exactly 6:00 P.M. that day, Fireworks West will launch a large firework, called a 16" salute, from a mortar tube at their testing ground on the west side of the valley at 3200 West 910 North. This firework is much larger than those shot off at the Utah State University stadium every time the Aggie football team scores a touchdown. The mortar blast at ground level and the bursting charge at an altitude of 1200 feet will produce two shock waves that will spread outward and upward at the speed of sound through the air mass within Cache Valley. Hundreds of student volunteers from the middle schools in the valley, from Wellsville, UT on the south to Preston, Idaho, on the north, will listen from their homes for the sounds of the two detonations, the one from the mortar blast and the one from the bursting charge. They will measure the arrival times of the resultant shock waves by observing a digital clock display on their home computers that is transmitted over the Internet by the National Institute of Standards and Technology in Boulder, CO. Members of the Bridgerland Amateur Radio Club will also fan out across the valley to coordinate the firework launching and to measure shock wave arrival times by listening to the WWV standard time signal from Boulder on their radios. The teacher in the Blanik L-13 glider will also record the arrival times of the shock waves at the glider by observing a Global Positioning System digital time display in the cockpit. Readings from a network of Campbell Scientific meteorological stations located in Hyrum, Wellsville, Mendon, North Logan, Smithfield, Richmond and the top of Mount Logan will be archived every five seconds from 5:00 P.M. to 7:00 P.M. When the sky gets sufficiently dark, at about 7:00 P.M., lidars on the roof of the Science and Engineering Research Building at Utah State University and on the roof of Building RP-5 at the Space Dynamics Laboratory in North Logan will begin to probe the atmosphere above Cache Valley with laser beams. They will measure wave motions and temperature and density profiles of the atmosphere in various altitude bands from near the surface up to more than 300,000 feet for the next few hours. Simultaneously, an imaging Doppler interferometer and an infrared all-sky camera at Utah State University's Bear Lake Observatory, some forty miles downwind from Cache Valley, will be operated to record atmospheric gravity waves at altitudes from 150,000 feet to over 300,000 feet, resulting from the flow over the Wellsvilles. They will also look for marker pulses created by the pyrotechnic detonations.

This time, the project scientists are going to hold out for ideal atmospheric conditions-lenticularis clouds present and air flow speeds greater than 40 miles per hour over the Wellsvilles, as well as clear skies over the University and Bear Lake Observatory. If these conditions are not met by 5:00 P.M. on Wednesday evening, the glider will not be flown, the mortar round will not be fired, and the entire exercise will be postponed until the same times on Thursday evening, March 18. Announcements will be made on Radio Stations KVNU and KVFX that the exercise has been postponed. If atmospheric conditions are again not ideal at 5:00 P.M. on Thursday evening, the exercise will be postponed until Friday evening, March 19, and the mortar round will be fired at 6:00 P.M., and the student shock wave measurements will be performed, no matter what the atmospheric conditions are.

Each student or adult (adults are also welcome) participating in this experiment will submit his or her location and the time of arrival of each of the shock waves to the Wellsville Wave Project web site http://taori.cass.usu.edu/waveproject/ that has been set up on the Utah State

University campus. The shape of the shock waves resulting from their measurements will be displayed on the project web page. Following analysis of the lidar, imaging Doppler interferometer, and infrared all-sky-camera data, the results will be posted on the same web page. Project personnel will be available to visit the participating schools to explain the significance of these results and to answer questions about atmospheric sciences.

Here is a listing of the organizations participating in the Wellsville Wave Project experiments during the period March 15 to 19: Utah State University's Physics Department, its Center for Atmospheric and Space Sciences, its Space Dynamics Laboratory and its Rocky Mountain Space Grant Consortium Office; the Cache Valley Soaring Association; the Bridgerland Amateur Radio Club; Campbell Scientific, Inc.; the U.S. Weather Service; Spring Creek Middle School; Cedar Ridge Middle School; Mt. Logan Middle School; Willow Valley Middle School; White Pine Middle School; and Preston Jr. High.

Messages For Bridgerland Amateur Radio club Members
Yahoo! Groups Links

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293. need a photo of a messy shack

Yahoo group: utahHAM
Date: 2004-05-20 19:16:09 UTC
From: jw
Topic: 293 Message: 293

Hey gang,
I need to take a photo or two of a "messy" ham shack. Preferably one with wires, tubes, test gear, partially completed projects, lots of wires, lots of wires, etc.

Anyone willing to allow me to take a photo? I promise not to identify the shack's owner, but I need some photos for a powerpoint presentation on ham radio.

Anyone in the SLC (wasatch front) area willing, let me know. I will be out of town until Monday, but you can email me at:

w7sar @ arrl.net (take out the spaces)

Thanks

Jerry Wellman

294. Fw: 50 ft antenna tower for sale

Yahoo group: utahHAM
Date: 2004-06-19 13:41:13 UTC
From: k7vvu@juno.com
Topic: 294 Message: 294
Attachments: 4 described; binary payloads are missing from this source WARC

This is a home brew, 50 ft telescoping tower,
consisting of 2 each 25 ft sections. It is made from
1 - 1/4 inch galvenized emt (electrical metallic tubing)
and it is in very good shape, except for the paint job.
It is a very heavy duty tower.
See attached pictures. Am asking $400 for it.
Contact K7RES (ex K7 V V U) at
k7vvu@... or call Bob at 801-754-3535.
Location is 180 N 300 W. in Santaquin, Utah

295. Invitation to be an Official Observer

Yahoo group: utahHAM
Date: 2004-07-27 21:15:46 UTC
From: Brett Sutherland
Topic: 295 Message: 295

I am currently looking for hams interested in becoming an Official Observer (OO) in the Utah Section of the ARRL. This is a great program with 3 areas of focus:

1. Good Operator Notification
2. Technical Advisory Notification
3. Rules Infractions

Being an OO is a great way to return to the hobby and help us all protect the hobby being compliant with the rules. If you would like to become an OO or know of someone who listens to the bands frequently, please let me know. It is a great program. I would like to have a training program in the fall and now is the time to find folks interested. Please contact me directly at N7KG@...

One main requirement is that you must have been a technician class or higher licensee for at least 4 years. Thank you for your interest.

Thanks so much, Brett Sutherland N7KG

296. BARC in need of some portable repeaters.

Yahoo group: utahHAM
Date: 2004-08-17 22:29:40 UTC
From: Tyler Griffiths
Topic: 296 Message: 296

September 16 the Bridgerland Amateur Radio Club will participate in the annual LOTOJA Classic Bike race. (Logan to Jackson Wy. http://www.lotojaclassic.com)
This year the route has been changed and will go to Montpelier after we get to Soda Springs, instead of the usual route over Tin Cup.
There is very little repeater coverage after you get through Montpelier and into the Canyon. So we are asking to see if there are any groups in Utah that have portable repeaters we may be able to barrow that weekend.

If you do have one to spare please let Kevin Reeve, N7RXE (kevin@...) or myself Tyler Griffiths, N7UWX know.

Thanks for any help you can provide.
73 de Tyler N7UWX

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Find out where I am...
http://map.findu.com/n7uwx-13
+...+
| Tyler Griffiths Ham Radio, N7UWX |
| http://www.n7uwx.net Cache County EC |
| n7uwx@... Bridgerland Amateur Radio club |
| (435) 750-9222 (pager) |=| http://www.barconline.org |
| tyler@... (o o) tyler@... |
+---------------------------oOO--V--OOo------------------------------+

297. Darn Near Dead

Yahoo group: utahHAM
Date: 2004-09-14 04:23:40 UTC
From: Gary Liptrot
Topic: 297 Message: 297

I have always received ARRL's magazine QST, however I let my subscription to CQ magazine lapse. I missed the articles and the contest announcements so I got online and joined again. At the same time I ordered a book and their 2004/2005 Calendar. Today I got the CQ Calendar and was thumbing through it and there before my eyes was old KD7DND (Darn Near Dead), Gary Johnson the past president of DCARC.

I quickly called him up and had a good conversation with him about the Calendar. He said that "they" had taken those photos a couple of years ago but that he didn't know that they would be coming out now. Cool, congrates Gary you handsome devil you... B)

CUL de n7zi
Gary Liptrot

"Why buy something for ten bucks when you can make it for a hundred.", J.R.

298. Request for volunteers

Yahoo group: utahHAM
Date: 2004-10-05 01:09:26 UTC
From: Paul Jensen
Topic: 298 Message: 298

From: Andrew Barney <andrew@...>
Date: October 4, 2004 5:01:33 PM MDT
To: Utah_EC@yahoogroups.com
Subject: Request for volunteers

The Utah Rock Crawling & Offroad Challenge (UROC) has asked for volunteers to help with communications and crowd control for the Super Crawl III event October 15, 16, 17, being held at the Rocky Mountain Raceway in SLC.

They are asking for volunteers to staff 10 positions each day from 10am to 6pm on Friday and Saturday, and 10am to 8pm on Sunday.

UROC is offering lunch, free tickets for family, and event T-shirts to the volunteers. Their website is www.uroc.com.

If anybody is interested in volunteering, I can be reached at this email address (andrew@...). I would appreciate knowing by this Friday, October 8, of any interest.

Thank you,

299. FW: LDS Ham Nets

Yahoo group: utahHAM
Date: 2004-10-05 13:26:01 UTC
From: Clark Dowding
Topic: 299 Message: 299

From: jaygierke@... [mailto:jaygierke@...]
Sent: Monday, October 04, 2004 11:49 PM
Subject: LDS Ham Nets

To All LDS Hams - QST - I have gathered your names and calls from QRZ.com and it indicates you are LDS, or working with MARA or ERC nets. My name is Jay Gierke - W7KBH - I am the Kent WA Stake ERC Specialist and have been working with other LDS hams around the country, and a few in Canada and England. About 130 of us are using a program called Echolink - which uses the Internet and just a computer (with a cheap mike) to talk to each other (and the entire world if you want). I have set up three Echolink Conference servers (Nodes) that you can assess through Echolink or IRLP (If you have that mode). There is a Net every day now except Wed. so please feel free to check in. All you need is a "FREE" program called Echolink from www.echolink.org <http://www.echolink.org/> and only need a Tech license and NO RF equipment - great for low budget hamming or people that have Ant. restrictions (apts/condos, etc). Please view the list of those LDS hams that are already o! n Echolink - visit www.MARA.net/echolist.htm . There is NO monetary involvement for me (or anyone else) its just a free program offered to all licensed amateur operators. Once your on (it takes about 24-48 hrs to confirm you are a ham) then you may need to make some adjustments if you have a Firewall or XP with the new SP2 upgrade. The best thing is No QRM/QRN - just clean Audio all around the world - You can also use many repeater systems to link into Echolink or mobiles. I got started about 2 years ago by talking to a VK3 in Australia on my 2 M hand held and he had a hand held too- both of us were going thru our local repeaters - I thought then - I bet there are about 2000+ warriors ou there in the world that could use this method of communications. If you have any questions or need help setting it up please email me at this address or W7KBH@... - Hope to hear from you soon! PS If! your already on Echolink - Go to *MERCINTL*, *MERCUSA1*, or *LDSHAMSI* (My 3 servers) to see the schedule - or visit two in Utah - *UTAHGATE*, and *SINBAD* They meet Mon. Tues and Thur. - I have a full schedule if you need one - Enjoy - 73's - JAY

300. Open IRLP Node in Clearfield

Yahoo group: utahHAM
Date: 2004-10-10 00:33:13 UTC
From: k0nod
Topic: 300 Message: 300

Everyone is welcome to use the Clearfield IRLP Node #3876, located at the Clearfield Municipal Building. Coverage extends throughout Davis and Weber Counties and into Box Elder County, and south for much of Salt Lake County and areas west.

Frequency is 449.950+ (PL 123)

Detailed information can be found at:

www.clearfieldcity.org/depts/fire/cserg.asp

301. Does anyone have access to the ARRL Technician Class Video Course?

Yahoo group: utahHAM
Date: 2004-10-09 22:52:46 UTC
From: John Blackham, N7TEK
Topic: 301 Message: 301

Does anyone have access to the ARRL Technician Class Video Course?

"Technician Class Video Course. Includes 2 DVDs or 4 videotapes, coursebook,
and software. Fourth edition.
DVD course, ARRL Order No. 9116...$149
VHS course, ARRL Order No. 8837...$149
See http://www.arrl.org/catalog/8330/ "

I have a neighbor and several adult Scouters all over the US
that are interested in getting their Tech license in
preparation for next years On Target (see www.ontargetbsa.org or
http://ontarget.mesavarsity.org/). Most do not have time to
take a class because they are too busy with their weekly Scout
activities but are willing to read a manual, study/practice
online, and perhaps watch a video to prepare for the exam.

I was thinking that if a HAM or club has access to this video
perhaps they would be willing to check it out for a fee?

I found the the following W5YI Video Seminar at:

http://www.alltronics.com/fcc_license_study_materials.htm

W5YI Part No.: NCVS / NCVP
No-Code Video Seminar is the ideal study companion to the Gordon West
Technician Class book. Covers Element 2 questions and answers to reinforce the
book. Includes free FCC Part 97 Rule Book.
Video with book NCVP $29.95.
Video only NCVS $19.95.

I tried to find the video at the W5YI group but it must be an older one
because I can't find it in their current catalog:

http://www.w5yi.org/catalog.php?sort=2

Has anyone seen this video? Can you tell me what it is like and if it would
still help one pass the current No-code Tech exam or would it cause problems?

Thank you & 73!
N7TEK

John Blackham, N7TEK
HOME: 384 North 75 East, North Salt Lake, UT, USA 84054-2320
PHONE: (H) 801-295-3036 E-MAIL: n7tek@...

302. Kimball Sant, W7NHY, SK

Yahoo group: utahHAM
Date: 2005-03-02 15:57:17 UTC
From: ac7cp@aol.com
Topic: 302 Message: 302

On Sunday morning Kimball Sant, W7NHY, became a silent key after a short but valiant fight with cancer. Many hams in Davis County and the Salt Lake City Area knew Kimball well. His Funeral will be held Thursday, 3 March at 11AM at the Camelot Ward, 55 East 350 North in North Salt Lake.

Mel Parkes, AC7CP
Utah Section Manager

306. Utah DX Association

Yahoo group: utahHAM
Date: 2005-09-09 18:56:58 UTC
From: ac7cp@aol.com
Topic: 306 Message: 306

A New Utah Amateur Radio Association! If you have ever had a desire to do DX
or are already addicted please consider joining this group for their meeting
on the 21 Sept (See details below). I copied their web site
(http://udxa.org/) info below, I plan to join this group and would encourage all Utah hams
to
do so. Please pass this info on to as many clubs and hams as you feel may have
an interest.

Mel Parkes, AC7CP
Utah Section Manager

Utah DX Association
In 1999 the Great Salt Lake Contest Club was formed by Darryl Hazelgren, AF7O
(now K7UT), his son Kerry Hazelgren, KC7DWN, and a few others. The club call
sign N7WU was obtained. This call sign was used in only a few contests. The
club's best effort was from the middle of the Great Salt Lake on Antelope island
in the 1997 ARRL Field Day contest operating as AF7O. Subsequent field day
efforts were from Wolf Creek Pass.
The club was reformed August 4, 2005, as the Utah DX Association. A group of
eight amateurs (some charter members of the original UDXA club active in the
1960s) decided to adopt the name and restructure the existing club as a DX club
rather than a contesting club. The call sign K7UM has been obtained to honor
a good friend of ours, Morley Naylor, who became a silent key in June of 2003.
Morley was one of the charter members of the original Utah DX Association.
Membership is open to any amateur interested in HF DXing or contesting. The
purpose of the club is to bring together those radio amateurs interested in
working DX, to promote and encourage HF DX activity from the state of Utah, to
enhance the DXCC totals of the members, and to promote good DX operating
practices. Membership application form available here.
Meetings are held the third Wednesday of each month at a place designated by
the officers. The next meeting will be Wednesday, September 21, 2005 at the
home of Dennis Utley which is 7820 Caballero Drive, Sandy, UT.
Please contact one of the officers for further information. The current
officers are:
Darryl Hazelgren, K7UT, President (801)580-9636 darryl@...
Dennis Utley, AF7Y, Vice President (801)733-5995 dennisutley@...
Laurie "Mac" McCreary, K7LMM, Secretary (801)766-4132 k7lmm@...
Dick Abbott, K7MZ, Treasurer (801)943-0370 k7mz@...

[top of page] [home page]
contact Darryl Hazelgren with any comments or suggestions

307. C-band satellite dish?

Yahoo group: utahHAM
Date: 2005-09-22 05:08:40 UTC
From: Marty Joseph Lewis
Topic: 307 Message: 307

Hi,

I am a new hobbiest, and I am going crazy trying to get a dish cheap! I figured the receivers would be hard to get and the dish would be easy...boy was I wrong...I found three c/ku analog receivers dirt cheap at thrift stores...the motel down the street has an 8ft on their roof in ill repair (missing panels, broken panels, etc), and has obviously not been in use for the last 15 years that my family has owned this house, but they would not give/sell it to me because they *might* want to use it again one day...then I posted on freecycle and received plenty of dish/dtv offers (yuck), as well as tons of people saying they would have given theirs to me, but they already took it to the dump...and then a glimmer of hope...a response from a woman offering me her "huge satellite dish" in her back yard...but then her husband said no, because he wanted to *turn it upside down and grow ivy over it for shade*...so now I am sad again, and trying desperately to figure out how to get one cheap/free...any suggestions?

Thanks,

Marty

308. Looking for Hams with HF digital capability

Yahoo group: utahHAM
Date: 2005-09-30 16:43:12 UTC
From: Mel Parkes
Topic: 308 Message: 308

I'm shopping for a station that has digital capabilities and would have an interest in picking up and distributing digital traffic for Utah. The station would need HF digital capability. Anyone with an interest...let me know, and I will get details. The paste below may give you a flavor of what is needed.

73,
Jim Brown NA7G
Section Traffic Manager
Utah
na7g@...t
800 753 2858
801 538 3779

Hi-
I've been wondering if you guys have had any luck finding a digital station in your section that would consider connecting to a TWN hub and download Section messages for distribution. Grant (WB6OTS) is now the new TWN Digital Hub and is receiving the TWN tfc from the new Pacific Area Digital Coordinator (PADC K7BDU) that is replacing Rob. He is looking for outlets for traffic to WY and UT. Airmail software could be used and your Sectional digital station could download that traffic that he thought he could find outlets for. The traffic that was not downloaded would then expire and the messages would be serviced as "no outlets" by Grant. Of course, we could use a little "spam" traffic for practice if we so desired. Let me know if you have any leads. Thanks for your support of TWN C/4. CU & 73's!
Lanny KØEZ

309. Cancellation of ARRL/RACES November Meeting

Yahoo group: utahHAM
Date: 2005-11-02 16:42:14 UTC
From: ac7cp@aol.com
Topic: 309 Message: 309

Please accept my apologies for those of you that may get this email more than once, but I have sent this out to many groups, due to the need to get the word out that the ARRL/RACES November Meeting for this Saturday (5 Nov) has been canceled. Unfortunately we were not able to get all the details worked out to make it happen, we may not be able to reschedule for this year so we may have to wait for some time next year. Please pass the word to as many others as you know so that everyone possible gets notified.

Mel Parkes, AC7CP
Utah Section Manager

310. Teachers Institute on Wireless Technology

Yahoo group: utahHAM
Date: 2006-03-16 03:51:10 UTC
From: Charles Horn
Topic: 310 Message: 310

These sessions are all expenses paid. The application deadline is May 15, 2006. An amateur radio license is NOT required.

Teachers Institute on Wireless Technology
http://www.arrl.org/FandES/tbp/ti.html

"The Teachers Institute on Wireless Technology (TI) is a week long, in-residence learning opportunity designed for motivated teachers and other school staff who want to learn more about wireless technology and bring that knowledge to their students. A variety of topics are covered during the 5 days of the TI including basic wireless technology literacy, electronics, and the science of radio; bringing space into the classroom; ham radio operation; introduction to micro controllers; and basic robotics."

If you have questions, please contact:

Mark Spencer, WA8SME
ETP Coordinator
774 Eastside Rd., Coleville, CA 96107
mspencer@...
or by phone at 530-495-9150 (PST)

311. I want to build an antenna

Yahoo group: utahHAM
Date: 2006-10-22 03:17:45 UTC
From: bennycisme
Topic: 311 Message: 311

Hello all

I am a new(ish) operator. I have had my license for 7 years but have only been using it for the last few weeks. I have just found out what I have been missing all this time. So on to my question.

I currently only have a 2 meter handheld. I am looking at making some antennas. I want to make a folding Jpole and a twin lead Jpole. I was atracted to these for the cheap to build factor. I went out to do some shopping at Radio Shack today and found that I am going to struggle a bit to gather what I need and ever more so for a reasonable price. Radio Shack doesn't have the cheap twin lead cable any more. BNC connectors are $5 bucks a peice. I can't find 50 ohm coax except for a extention cable that is $10 for 6 feet. This is getting somewhat impossible and expensive.

So what I am looking for is someone that has purchased some of the needed components in bulk and wouldn't mind selling them. I need to look at coax, twin lead, BNC connectors, SO-239 socket.

Please let me know if you could help me out. Thanks.

312. ARRL Rocky Mountain Division election

Yahoo group: utahHAM
Date: 2007-10-06 02:07:49 UTC
From: Brian Mileshosky
Topic: 312 Message: 312

Fellow Utah ARRL members -

The first ballots of the ongoing ARRL Rocky Mountain Division election have been delivered to members' mailboxes. If you're an eligible ARRL member and haven't already received yours, you can expect it in the mail within the next few days.

As a candidate for Division Director, and on behalf of my running-mate Dwayne Allen WY7FD (candidate for Division Vice-Director), I kindly ask for your support and your vote.

We invite you our website to learn about our background, our enthusiasm for Ham radio, our positions on various issues, our endorsements, and our pledges to you. These pledges, we believe, will not only greatly improve the Rocky Mountain Division, but they will also help improve the League as an organization as well as our fantastic hobby. Please visit our website: www.VoteRockyMountain.org <http://www.voterockymountain.org/>

We would be absolutely honored to receive your vote, and look forward to serving the Rocky Mountain Division well. Every single vote will make a difference in this election; please take this opportunity to cast yours. Please encourage all the ARRL members you know to submit their ballots, too! Thank you, and 73.

Brian Mileshosky N5ZGT

Candidate for ARRL Director, Rocky Mountain Division

Dwayne Allen WY7FD

Candidate for ARRL Vice-Director, Rocky Mountain Division

www.VoteRockyMountain.org <http://www.voterockymountain.org/>

313. Coordinates of Utah Ham Radio repeaters?

Yahoo group: utahHAM
Date: 2007-11-27 19:07:12 UTC
From: Spencer R Christian
Topic: 313 Message: 313

I am trying to find a list of the coordinates of local repeaters.

The best I can do is this list http://www.ussc.com/~uvhfs/rptr.html and then click on the repeaters one by and get the coordinates from there. But this is very tedious doing it this way.

Does anyone have, or can anyone point me to a list that has a column with the coordinates?

I would like to be able to load the waypoints into Mapsource and my GPS for easy viewing while I am running around on the back roads.

Also it would be nice to have neighboring states as well.

Any help is greatly appreciated!

314. Best price for a Yaesu VX-7R

Yahoo group: utahHAM
Date: 2008-01-01 20:14:54 UTC
From: Spencer R Christian
Topic: 314 Message: 314

I have been able to find the Yaesu VX-7R for $299 after the $40 rebate.

Anyone know of a better price anywhere?

I will also get a spare battery, charger for the spare, and the AA battery pack. Where is the best place to get accessories?

315. State ECOMM Frequencys

Yahoo group: utahHAM
Date: 2008-01-07 16:01:10 UTC
From: n7uwx@comcast.net
Topic: 315 Message: 315

During the last RACES state wide net there was mention of some frequencys that the state EOC would be monitoring or used state wide. Including VHF, UHF and HF.
Is there a list of these frequencys posted somewhere or can it be passed along to the group?

Thanx,
Tyler N7UWX
Cache County ARES EC

--
--
Find out where I am...
http://map.findu.com/n7uwx-13
http://www.n7uwx.net

Ham Radio, N7UWX
www.barconline.org
Bridgerland Amateur Radio club

316. Re:Best price for a Yaesu VX-7R

Yahoo group: utahHAM
Date: 2008-01-05 16:48:09 UTC
From: Kaleb Kunzler
Topic: 314 Message: 316

The best price I have found is $276 after instant rebate from Hamcity.com. They also have about the best prices on accessories I know of. The least expensive place to get the battery(s) is http://www.batteriesamerica.com/yaesu-vertex.htm .

I ordered my VX-7RB from hamcity and my spare batteries as well as the battery eliminator from batteriesamerica over ago and couldn't be happier.

K7XYZ

317. Re: State ECOMM Frequencys

Yahoo group: utahHAM
Date: 2008-01-15 03:31:17 UTC
From: n7uwx@comcast.net
Topic: 315 Message: 317

Are there no State ARES/RACES personnel on these lists???

--
--
Find out where I am...
http://map.findu.com/n7uwx-13
http://www.n7uwx.net

Ham Radio, N7UWX
www.barconline.org
Bridgerland Amateur Radio club

--------------- Original message ----------------------
From: n7uwx@...
> During the last RACES state wide net there was mention of some frequencys that
> the state EOC would be monitoring or used state wide. Including VHF, UHF and HF.
> Is there a list of these frequencys posted somewhere or can it be passed along
> to the group?
>
> Thanx,
> Tyler N7UWX
> Cache County ARES EC
>
> --
> --
> Find out where I am...
> http://map.findu.com/n7uwx-13
> http://www.n7uwx.net
>
> Ham Radio, N7UWX
> www.barconline.org
Bridgerland Amateur Radio club

318. Re: [Utah_EC] Re: State ECOMM Frequencys

Yahoo group: utahHAM
Date: 2008-01-15 17:22:36 UTC
From: John Lloyd
Topic: 315 Message: 318

Hi Tyler,

I had hoped that one of them had answered you. I am only aware of what
is coordinated with the repeaters and the simplex frequency's that are
assigned to to various EM-Comm groups.

As for specific State EOC frequency monitoring, you need to get that
from them.

You probably know this already but here it is again.

The repeater list can be found at: http://utahvhfs.org/rptr.html

The Simplex Frequency Assignments can be found at:
http://utahvhfs.org/simpfreq1.html

I hope this helps.

Thank You,

John Lloyd, K7JL
Utah VHF Society Frequency Coordinator

n7uwx@... wrote:
>
>
> Are there no State ARES/RACES personnel on these lists???
>
> --
> --
> Find out where I am...
> http://map.findu.com/n7uwx-13 <http://map.findu.com/n7uwx-13>
> http://www.n7uwx.net <http://www.n7uwx.net>
>
> Ham Radio, N7UWX
> www.barconline.org
> Bridgerland Amateur Radio club
>
> -------------- Original message ----------------------
> From: n7uwx@... <mailto:n7uwx%40comcast.net>
> > During the last RACES state wide net there was mention of some
> frequencys that
> > the state EOC would be monitoring or used state wide. Including VHF,
> UHF and HF.
> > Is there a list of these frequencys posted somewhere or can it be
> passed along
> > to the group?

> >
> > Thanx,
> > Tyler N7UWX
> > Cache County ARES EC
> >
> > --
> > --
> > Find out where I am...
> > http://map.findu.com/n7uwx-13 <http://map.findu.com/n7uwx-13>
> > http://www.n7uwx.net <http://www.n7uwx.net>
> >
> > Ham Radio, N7UWX
> > www.barconline.org
> Bridgerland Amateur Radio club
>
>
> ---
>
> Subject:
> State ECOMM Frequencys
> From:
> n7uwx@...
> Date:
> Mon, 07 Jan 2008 16:01:10 +0000
> To:
> ut-ares@yahoogroups.com, ut-races@yahoogroups.com,
> utahham@yahoogroups.com, utah_EC@yahoogroups.com
>
> To:
> ut-ares@yahoogroups.com, ut-races@yahoogroups.com,
> utahham@yahoogroups.com, utah_EC@yahoogroups.com
>
>
> During the last RACES state wide net there was mention of some
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> Tyler N7UWX
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> --
> --
> Find out where I am...
> http://map.findu.com/n7uwx-13
> http://www.n7uwx.net
>
> Ham Radio, N7UWX

> www.barconline.org
> Bridgerland Amateur Radio club

319. FW: [barc] BARC Annual Swapmeet

Yahoo group: utahHAM
Date: 2008-09-01 23:35:04 UTC
From: Ted McArthur
Topic: 319 Message: 319
Attachments: 1 described; binary payloads are missing from this source WARC

The Bridgerland Amateur Radio Club is having it's 1st annual Swap meet.
If you would please help by talking it up with your club members.

Ted
ac7ii@...
ac7ii@...
ac7ii@...

Mobile APRS Tracker ac7ii-13
-----Original Message-----
From: barc@yahoogroups.com [mailto:barc@yahoogroups.com] On Behalf Of
Nick Dundon
Sent: Monday, September 01, 2008 11:26 AM
To: barc@yahoogroups.com
Subject: [barc] BARC Annual Swapmeet

The Swapmeet flyer is attached for the Barc board's editing:

Nick Dundon
N7DCL
n7dcl@harrdun. <mailto:n7dcl%40harrdun.com> com

320. Fwd: [noutares] LOTOJA Bicycle Race - This Saturday uses APRS

Yahoo group: utahHAM
Date: 2008-09-05 11:55:57 UTC
From: Tyler Griffiths
Topic: 320 Message: 320

Just a note about APRS in use during the Logan to Jackson Bicycle race. The longest single day USCF sanctioned race in North America at 206 miles.
4 Net Control points along the route, 6 repeater systems, 1 portable repeater, 4 portable APRS digis set up on mountain tops or summits, , Voice over IP, an internet based traffic and incident recording system, and a bunch of trackers. Net controls will run UIView, some will Igate in areas where this is not one.

The race starts at 6:00 AM on Saturday and ends around 8:00 PM. You will see tactical callsigns and objects along the route from Logan to Jackson, passing through Star Valley Wyoming.

Over 100 communications volunteers from 3 states are participating. A fun event for amateur radio operators to participate in, especially those with APRS.

Kevin N7RXE

321. BARC Annual Swapmeet

Yahoo group: utahHAM
Date: 2008-09-26 03:05:58 UTC
From: Tyler
Topic: 321 Message: 321

Just a reminder. Please pass it on!

The Bridgerland Amateur Radio Club Annual HAM Swapmeet

Location: Cache County Fairgrounds Pavilion, Logan, Utah
GPS: 41.72343 N 111.84727 W

Talk in: The Mt Logan repeater
146.720 mhz (-600) and use a PL tone 103.5

Date: Saturday October 18, 2008
Time: 8 AM to 3 PM Vender setup access will be available at 6 AM.

Tables: 8 foot table
Prepaid $ 7.50
At the door $10.00

Campsites: Available by reservation $12.00 / night

Reservations and Prepay at : http://www.barconline.org/

Questions and inquiries Please contact
Nick Dundon N7DCL
n7dcl@...
(435) 232-2495 Mobil
(435) 563-3194 Evenings

322. Annual RACES/ARES Workshop - 8 Nov

Yahoo group: utahHAM
Date: 2008-10-08 18:12:21 UTC
From: Melvin Parkes
Topic: 322 Message: 322

The annual State RACES/ARES Workshop will be held on Saturday, 08 November at the Red Lion Hotel in Salt Lake City. You do need to pre-register for the conference.

In order to do this you will need to utilize the new U-Train system which is found at:

https://www.utah.train.org/

Once at the website, the first thing you need to do is set up an account in U-Train as a new user (if you have not already done so previously). Once your U-Train account registration is completed you will then proceed tologin and then either do a course search for the keyword(s)ARES or RACES or on the right side of the home page key in the actual course number, which is 1011069 for the ARES/RACES Conference. Once you have the course listed on the screen, click on that to bring you to the registration/information page and click on the registration tab to register. The system will indicate that your request has been submitted and has to be approved. U-Train notifies the State Training Staff and they will acknowledge by email that you are signed up for the ARES/RACES Conference.

323. Ham Swap Meet in Logan

Yahoo group: utahHAM
Date: 2008-10-19 00:35:45 UTC
From: Ted McArthur
Topic: 323 Message: 323

I want to thank the BARC Club Board and especially Nick for all the work in putting together the 1st annual Swap meet. I had lots of fun and found some killer deals. The Eye Ball Party was the best part. So thanks again looking forward to the VHF Society's Swap Meet and our 2nd Annual.

Ted
ac7ii@...
ac7ii@...
ac7ii@...

Mobile APRS Tracker ac7ii-13

324. House Bill 95

Yahoo group: utahHAM
Date: 2009-01-17 03:29:03 UTC
From: Tyler Griffiths
Topic: 324 Message: 324
Attachments: 1 described; binary payloads are missing from this source WARC

This is an important bill for us and Amateurs to get involved in!

As worded right now it dose specify 2-Way Radio!

Besides normal rag chewing while mobile it also limits what we could do while participating in public service events like LOTOJA, Top of Utah Marathon, Etc.

Please follow the link that Jared provided and contact your Representativeand let them know Amateur radio needs to be exempt!

http://www.le.state.ut.us/house/DistrictInfo/NewMaps/State.htm

You can also go to this page and sign-up for email updates as they become available.

http://www.le.state.ut.us/~2009/htmdoc/hbillhtm/HB0095.htm<http://www.le.state.ut.us/%7E2009/htmdoc/hbillhtm/HB0095.htm>

Thanx,

Tyler N7UWX

From: barc@yahoogroups.com [mailto:barc@yahoogroups.com] *On Behalf Of *Ted McArthur
Sent: Thursday, January 15, 2009 10:47 PM
To: barc@yahoogroups.com
Subject: [barc] House Bill 95

HB 95 is a bill that is being discussed in the House Session to make it a Class C Misdemeanor to operate a wireless device in a moving Vehicle. Below is a note I wrote to my Representative.

Here is a link to the Bill
http://le.utah.gov/~2009/bills/hbillint/hb0095.htm<http://le.utah.gov/%7E2009/bills/hbillint/hb0095.htm>

I urge all of you to contact your Representative and voice your opinon.

I believe you are the right person to talk to I have a concern as a Ham Radio Operator. This Bill would make it a Class C Misdemeanor to operator for Ham Radio operators to use their equipment mobile. We are involved in several Public service events Bike Races, Marathons, Biathlons, and as communication experts for the Cache County Sheriff's Office. I understand that the exclusions allow for emergency use. Problem with that is if the

only time use the equipment is during emergencies then your skills are not be practiced so you are prepared for the times when they are needed. There are over 600 Ham Radio operators in Cache Valley alone so I would appreciate your help in this matter.

Ted McArthur

435-770-9759

Paradise, Utah

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--
Tyler Griffiths
N7UWX

See where I am:
http://map.findu.com/n7uwx-12
Robert Orben - "To err is human - and to blame it on a computer is even more so."

325. Utah House Bills 95 and 264

Yahoo group: utahHAM
Date: 2009-01-27 15:57:09 UTC
From: Melvin Parkes
Topic: 325 Message: 325

I would like to thank everyone who has taken the time to email or call their elected representative in the Utah House of Representatives concerning the bills regarding restricted use of wireless devices in automobiles. At present both bills have been introduced via the first reading with no changes, this means the two-way radio restriction still applies. Phil Riesen the sponsor of HB 95 did say he was going to delete the two-way radio wording, but this has not been done yet. UTA and a number of commercial entities have been making their opposition to these bills known. Please continue to tell others and encourage them to write their concerns. Show the bill to your local city, fire and police officials and let them know how this will impact their day to day use and that amatur radio services would be limited or restricted. Bob Craven (N7GTE) and I have both been tracking the progress of this bill very closely. Please don't become apaothetic and feel others will write! You must do so if you haven't already! Go to le.utah.gov to find the bill and the email address of your representative. Please feel free to email me NM7P@... or call my cell number 801-673-6116 if you have further questions.
Bob Craven & I will continue to monitor this bill closely and provide any additional infomtaion on the progress of both Bills.
Mel Parkes, NM7PUtah ARRL Section Manager

326. HB 95 Update 27 Jan 09

Yahoo group: utahHAM
Date: 2009-01-27 22:35:26 UTC
From: Melvin Parkes
Topic: 326 Message: 326

I just spoke with Representative Phil Riesen regarding HB 95 and the concern the Amateur Radio Community have on how it would impact our ability to use our FCC licenses and provide emergency communications. He assurred me that the wording "Two-Way Radios" will be removed when the bill goes to a committee hearing later this week or next week. He also invited me to testify on behalf of the Amateur Radio Community with regards to this bill. I also told him I would like to have Bob Craven (N7GTE) present and he welcomed his attendance also.

I personnally would like to see an exclusion added to the bill exempting Amateur Radio Operators. This would be similair to bills that have passed in other states.

Please let me know if you have any comments or futher concerns.

Mel Parkes, NM7P
ARRL Section Manager

PS: Please forgive me for sending this to so many groups, I know many of you belong to them all and my intent was to get the word out to as many folks as quickly as possible, Thanks for your understanding.

327. (no subject)

Yahoo group: utahHAM
Date: 2009-02-14 14:58:14 UTC
From: Melvin Parkes
Topic: 327 Message: 327

Greetings Radio Amateurs:This afternoon, Mel Parkes, NM7P, Bob Craven, N7GTE and Jed Petrovich, AD7KG, attended the meeting of the House Law Enforcement and Criminal Justice Committee. Two bills, House 281 and 290 were on the agenda and discussed. Both of these bills delt mostly with text messaging. However, since these bills contained language regarding "wireless communication devices", we deemed it appropriate to attend the meeting and prepare to testify.Before going any further, we wish to thank all radio amateurs for contacting legislators regarding these bills. It was evident that our voices had been heard.These bills were discussed in the meeting. However, neither bill moved out of committee. The official status is that they are being "held". From speaking with one of the bill sponsors after the meeting, it seems these bills will go no further. Also, from what we gleaned from our other post-meeting conversations, the other two House bills will also go nowhere.We were able to speak with two attorneys after the meeting. According to them, Utah law specifies that unless these bills specifically included "two-way radios" or something similar in their definitions, use of amateur radios would not have been included. HB95 did include two-way radios, but it likely will never make it past the committee.Senate bill 149, which has made it out of the Senate committee, also does not contain any language about two-way radios. It may still be worth watching it's progress.Again, we thank you for your participation in the legislative process.73,

Mel Parkes, NM7P
Utah Section Manager

PS: I would like to thank Bob Craven, N7GTE and Jed Petrovich, AD7KG for their work and preparation to discuss this issue before the House Committee. Please forward this email as many of the Utah Hams as you can and print the text in your club newsletters and web sites.

328. April Shakeout

Yahoo group: utahHAM
Date: 2013-03-05 04:06:45 UTC
From: Tyler Griffiths
Topic: 328 Message: 328

I was wondering if there are any other counties, clubs
or organizations that are interested in doing something for the Utah
Shakeout?
Even if it is as simple as a VHF Check-in, HF Check-in, etc.
We will be doing something in Cache County but have not put the plan
together as of yet.

Thanks,

--
Tyler Griffiths
N7UWX
Cache County ARES EC

See where I am:
http://map.findu.com/n7uwx-12

329. Re: [utahHAM] April Shakeout

Yahoo group: utahHAM
Date: 2013-03-10 04:02:13 UTC
From: Bob Craven
Topic: 328 Message: 329

Shakeout this year will be quite different from last year. There will be fewer local jurisdictions (counties and cities) participating due to various reasons. That being said, I suggest that all volunteer communications groups be prepared to participate. If you get activated by your jurisdiction then all the better. If I have time I may design a simple communications exercise for RACES.

Bob Craven, N7GTE
Utah RACES Officer
Utah Section Emergency Coordinator, ARRL ARES

From: Tyler Griffiths <n7uwx@...>
To: utahham@yahoogroups.com
Cc: Ted McArthur <kb7pab@...>; Bob Wood <bob.wood@...>; Cordell Smart <cordell.smart@...>; Kevin Reeve <kevin.reeve@...>; dale Cox <kb7upw@...>
Sent: Monday, March 4, 2013 9:06 PM
Subject: [utahHAM] April Shakeout

I was wondering if there are any other counties, clubs or organizations that are interested in doing something for the Utah Shakeout?
Even if it is as simple as a VHF Check-in, HF Check-in, etc.
We will be doing something in Cache County but have not put the plan together as of yet.

Thanks,

--
Tyler Griffiths
N7UWX
Cache County ARES EC

See where I am:
http://map.findu.com/n7uwx-12

330. Re: [utahHAM] April Shakeout

Yahoo group: utahHAM
Date: 2013-03-10 19:18:43 UTC
From: Tyler Griffiths
Topic: 328 Message: 330

We were thinking of a VHF and HF net to check communications between
Counties. Maybe even use the IRLP reflector we use for RACES net too.

Thanks for your time!
Tyler N7UWX
Cache County ARES EC

On Sat, Mar 9, 2013 at 9:02 PM, Bob Craven <n7gte@...> wrote:

>
>
> Shakeout this year will be quite different from last year. There will be
> fewer local jurisdictions (counties and cities) participating due to
> various reasons. That being said, I suggest that all volunteer
> communications groups be prepared to participate. If you get activated by
> your jurisdiction then all the better. If I have time I may design a
> simple communications exercise for RACES.
>
> Bob Craven, N7GTE
> Utah RACES Officer
> Utah Section Emergency Coordinator, ARRL ARES
>
>
> *From:* Tyler Griffiths <n7uwx@...>
> *To:* utahham@yahoogroups.com
> *Cc:* Ted McArthur <kb7pab@...>; Bob Wood <bob.wood@...>;
> Cordell Smart <cordell.smart@...>; Kevin Reeve <
> kevin.reeve@...>; dale Cox <kb7upw@...>
> *Sent:* Monday, March 4, 2013 9:06 PM
> *Subject:* [utahHAM] April Shakeout
>
>
>
> I was wondering if there are any other counties, clubs
> or organizations that are interested in doing something for the Utah
> Shakeout?
> Even if it is as simple as a VHF Check-in, HF Check-in, etc.
> We will be doing something in Cache County but have not put the plan
> together as of yet.
>
> Thanks,
>
> --
> Tyler Griffiths
> N7UWX
> Cache County ARES EC

>
> See where I am:
> http://map.findu.com/n7uwx-12
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Tyler Griffiths
N7UWX

See where I am:
http://map.findu.com/n7uwx-12

331. Re: [utahHAM] April Shakeout

Yahoo group: utahHAM
Date: 2013-03-14 20:34:13 UTC
From: Tom Schaefer
Topic: 328 Message: 331

If we ever get another hurricane here near Tampa should we call that a washout?

Tom NY4I

Principal Solutions Architect
Better Software Solutions, Inc.
727-437-2771

On Mar 10, 2013, at 3:18 PM, Tyler Griffiths <n7uwx@comcast.net> wrote:

>
>
> We were thinking of a VHF and HF net to check communications between Counties. Maybe even use the IRLP reflector we use for RACES net too.
>
> Thanks for your time!
> Tyler N7UWX
> Cache County ARES EC
>
> On Sat, Mar 9, 2013 at 9:02 PM, Bob Craven <n7gte@...> wrote:
>>
>>
>> Shakeout this year will be quite different from last year. There will be fewer local jurisdictions (counties and cities) participating due to various reasons. That being said, I suggest that all volunteer communications groups be prepared to participate. If you get activated by your jurisdiction then all the better. If I have time I may design a simple communications exercise for RACES.
>>
>> Bob Craven, N7GTE
>> Utah RACES Officer
>> Utah Section Emergency Coordinator, ARRL ARES
>>
>>
>> From: Tyler Griffiths <n7uwx@...>
>> To: utahham@yahoogroups.com
>> Cc: Ted McArthur <kb7pab@...>; Bob Wood <bob.wood@...>; Cordell Smart <cordell.smart@...>; Kevin Reeve <kevin.reeve@...>; dale Cox <kb7upw@arrl.net>
>> Sent: Monday, March 4, 2013 9:06 PM
>> Subject: [utahHAM] April Shakeout
>>
>>
>>
>> I was wondering if there are any other counties, clubs or organizations that are interested in doing something for the Utah Shakeout?
>> Even if it is as simple as a VHF Check-in, HF Check-in, etc.
>> We will be doing something in Cache County but have not put the plan together as of yet.

>>
>> Thanks,
>>
>> --
>> Tyler Griffiths
>> N7UWX
>> Cache County ARES EC
>>
>> See where I am:
>> http://map.findu.com/n7uwx-12
>
>
>
> --
> Tyler Griffiths
> N7UWX
>
> See where I am:
> http://map.findu.com/n7uwx-12
>
>
>

332. Fwd: [UT D-STAR:45] Recently heard a fellow HAM say...

Yahoo group: utahHAM
Date: 2013-04-01 18:20:22 UTC
From: Tyler Griffiths
Topic: 332 Message: 332

---------- Forwarded message ----------
From: K7KHA - Kelvin <aviator00@...>
Date: Mon, Apr 1, 2013 at 10:22 AM
Subject: [UT D-STAR:45] Recently heard a fellow HAM say...
To: utah-d-star-users@...

D-Star is a dead technology. That's it...no explanation, just drop that bomb and walk away.

Here is why I said, "You're wrong" and went on to say "D-Star may be a dead issue in Utah, but elsewhere it seems to be flourishing" in fact D-Star only seems to be a dead technology along the Wasatch Front. Like so many other modes available to HAMs in Utah, there seems to be a quick adoption by a few and absolute dismissal by many for various reasons. The longest standing complaint is the outright cost of a D-Star compatible Icom radio.

Even though other providers have developed D-Star compatible systems that do not rely on Icom being the manufacturer the perception is that it's too expensive, yet most will spend money on the newest shiny object that catches their eye. I do it too.

Yet with gateway access on KF6RAL and other devices like Internet labs DV products, MoenComm's adapter which enables folks to create a D-Star hotspot, few have been active.

This is the same with IRLP, VHF, UHF and other bands. It seems Wasatch Front HAMs simply don't want to talk on the radio, and the issue is not one of a particular mode like D-star being dead, rather we don't have the time to use the skills we've been licensed for, including modes for which many probably have radio equipment.

So...dust off that D-star...get on that gateway and look for your callsign on http://dstarusers.org/

Here is the call to crawl out of that winter fog and get on the air, VHF, UHF, HF, Packet, PSK31, D-Star, RTTY, IRLP, D-Rats....oh and now....HSMM-MESH, remember we dont' need a disaster or practicing for one to use that radio...

--
--
You received this message because you are subscribed to the Google Groups "Utah D-STAR Users" group.
To post to this group, send email to utah-d-star-users@...
To unsubscribe from this group, send email to utah-d-star-users-unsubscribe@...
For more options, visit this group at http://dstarutah.org

You received this message because you are subscribed to the Google Groups "Utah D-STAR Users" group.
To unsubscribe from this group and stop receiving emails from it, send an email to utah-d-star-users+unsubscribe@....
For more options, visit https://groups.google.com/groups/opt_out.

--
Tyler Griffiths
N7UWX

See where I am:
http://map.findu.com/n7uwx-12